

Celestiall Observations :
OR AN
EPHEMERIS
OF THE
PLANETARY MOTIONS

Their various *Configurations, Aspects,*
and *Conjunctions* : Together with the
Suns ingress in the Cardinall points of Hea-
ven : Wherein as in a *Prospective Glass*, may Astro-
logically be observed the condition and state of the
year of our Redemption, 1651.

Being the third after the *Bissextile* or
Leap year, and since the Creation, 5644.

Calculated for the *Meridian* of the Ho-
nourable and populous City of London,
being the Metropolis of great Brittain.

Whose { Latitude } is { 51 } degrees { 32 } min.
 { Longitude } { 24 } { 20 }

By JOHN BOOKER Student in
the *Mathematicks*.

*Tolle hanc scientiam e numero Artium, Quid erunt ? Mun-
dus sine Sole. Quid Medicina, Chronologia Historia,
Nautica, Architectonica, Rustica Ars sine Astronomia ?
Umbra. Est inter omnes jucundissima. Quid suavius,
quid delectabilius, quam illam tot & tantorum Luni-
um venustissimam atq; ordinatissimam seriem oculis
pertuscare ?*

O quam mira, & magna potentia Cœli est ?

Quo sine, nil pareret Tellus, nil gigneret Æquor.

LONDON, Imprinted by F. K. for the Company of
STATIONERS, 1651.

The Julian or old Accompt 35 The Gregorian or new Accompt used in England, 1651. 32 comp^t used beyond Sea, 1651.

18	The Circle of the Sun,	18
8	The Epact	8
18	The Roman Indiction	8
4		4
Six Weekes four dayes	From Christs birth to Shrove Sunday	Eight Weekes o. day
Janua. 26	Septuagesima	February, 5
February 16	Quadragesima	Feb. 26
March 30	Ascension day	April 9
May 8	Trinitie Sunday	May 18
May 18	Whitsunday	May 28
Novemb. 30	Robert Sunday	December 3
26	Sundayes af. Trinity	25

Term begins Jan. 23 ends Feb. 12. hath 4. returns.
Octab. Hil. Jan. 20. | Craftino. Purifi. Feb. 3.
Quind. Hil. Jan. 27. | Octab. Purifi. Febr. 10.

Term begins Apr. 16. ends May 12. hath 5 returns
Quind. Pas. Apr. 14. | Quin. Pas. May 5.
Tres Pasch. April 21. | Craft. Ascen. May 9.
Mense Pas. April 28.

Term begins May. 30. ends June 18. hath 4. retur.
Crafti. Trin. May 26. | Quind. Trin. June 9.
Octab. Trin. June 2. | Tres Trin. June 16.

Term beg. Oct. 23 ends Nov. 28. hath 6. returns
Tres Mich. Octo. 21. | Craft. Mart. Novem. 12.
Mense Mich. Octob 28. | Octab. Mart, Novem. 18.
Craft. Anim Novem, 2 | Quind. Mart. Novem, 25

The glorious planet Venus became occidental, or was the evening star from the 20 of April the last year and so continued visible in the west part of heaven after Sun set till Candlemas this year, at which time she became a bright morning star, and hath above 8. degrees of North Latitude, she will be in her greatest oriental, or morning distant from the Sun upon the 15. of April this year, she continueth westward till the 18. of November, after which time she is an evening star. The second of August she and Saturn are very close in conjunction, and the next day she is a little above them, Videant Angli, caveant Scoti, Hollandi, &c.

A Table whereby may be known what 5 makes a full sea is made
 ensuing places: with an addition all Table of hou. & min for the southing of the
 moon for the finding the time of high water or full sea.

Son. and N. noon	Quinborrow, Southpāton, Portsmouth,	60. mi.
S. by E	Isle of Wight, Beachy, the Spits, Ken-	00. 00
N. by W.	tish Knock, half tide at Dunkirke.	
SS. west	Rocheſter, Maldon, Aberden, Redban,	00. 45
NN. E.	West end of the Nowre, Blacktaile.	
SW. by S	Graveſed, Downs, Rumney, Tener, Silly,	1 30
NE by n	half tide Blackneſs, Ramſkins, Senihead.	
So. We.	Dundee, St. Andrewes, Liſborn, St. Lu-	2 15
Nor. E.	cas, Bell Iſle, Holy Iſle.	
Sw by W	London, Timmouth, Fattlepool, Whit-	3 0
Ne by E	bay, Amſterdā, Gaſcoign, Britain, Galizia.	
W. S. W	Berwick, Flāborough head, Bridlington	3. 45
E, N. E	bay, Oſtend, Fluſhing, Burdeux, Fountneſs	
	Scarbor- qu tide Lārenas, Mouſtisbay, Se-	4 30
	vern, Kinſale, Cork Havē, Baltamoor, Dun-	
	garum, Calice Creek, Bloy, 7. Iſles.	
W by S	Falmouth, Foy, Humber, Moonles, New	5. 15
E by N	cattle, Dartmouth, Torbay, Cady, Garn	
East	ſey, St. Mallows, Abrowrath, Lizard.	6 0
W moon	Plimmou. Wymou. Hul, Lin, Lūdy, Ant-	
	werp, Holmsot Briſtoll, St. Davids head,	6 45
	Concallo, St. Mallo.	
E S E	e. by ſ. w. by N Briſtol, Foulneſs, at the Start	7 30
W N W	Milford, Bridgwater. Exwa, Landsēd, Wa-	
	terford, Capecleer, Abermorick, Texell.	8 15
S. E by E	Portlād, Peterport, Hareſlew, Hague, St.	
Nw by w	Magnus ſo. Dublin, lāby, Macknels caſtle	9 0
ſou. Eaſt	Pool, St. Helen Man iſle, Catnes, Ork	
N. Weſt	nay, Faire Iſles, Dunbar, Kildien, Baſſe Iſ-	9 45
	and, the Caſquers, Diep half tide.	10 30
S E by S	Needles, Orford, Layſto, S. & N. ſoreland.	
Nw by n	Yarmouth, Dover, Harwich, in the Frith,	
ſ. . e. n. w	Bulleyn, S. ohn de Luce, Calice road.	11 15
S by E	Rye, Wincheſſe, Gorend, Thames, Faire	
N by W	iſle, Rhodes.	

If you would know when it will be full Sea or high water at any the said places and what Moon makes the same, look in the first Table for the place, and on the left hand thereof in the Moon on such a point or compass making the full Sea, and over against the same on the right hand is the hours and minutes which must be alwayes added to the Moons coming to the South as in this second Table and the aggregate is the true time of high water in the desired place, setting aside Land-floods, great Winds, &c. But you must remember that if the summe exceed twelve howers, you must substract twelve howers, and the remainder is the time inquired for.

Example.

I look for LONDON, and find it joyned with TINMOUTH, HARTLEPOOL, WHITBY, AMSTERDAM, &c. And that a South-west, or North-east Moon makes a full Sea or high water in those places; Now to know the first of January this year when it will be high water there. I take the three howers in the first Table over against LONDON, &c. and adde the three howers three minutes for the Southing of the Moon that day, and they make six howers three minutes in the morning, which is the hower and minute of high water there, &c. And that at that time the Moon is exactly South-west.

To know the hower of the night by the MOON.

Here are two principall things, which make a difficulty (or cause error) in the finding out of the true hower of the night by the Moon; The one is the inequality of the Moones motion, being moved when she is in her Apogaeum or highest part of her Orbe) very slowly, continuing in one Signe 64. howers and going in her proper motion not more then eleven degrees, thirty seven minutes and ten seconds in twenty four howers. Again (when she is in her Perigaeum or lowest part of her Orbe) very swiftly, continuing in one signe not above 47. howers 40 minutes, performing in her proper motion .5. degrees, one minute, 50. seconds in 4. howers; Lastly, in her mean motion she goeth 13. degrees, 10. minutes, 36. seconds in 4. howers. The error is a few minutes the Moon doth gain or lose of the Sun by reason of her Latitude which may be sometimes 6 or 7. minutes. To reconcile these differences and rejecting all other certain uncert. in wayes, Tables and inventions. I have calculated exactly the time of the Moons coming to the South; Then therefore go to a Sun Diall, and observe the hower and minute the shadow of the stile went or is past the hower of twelve. Then to so many howers and minutes as the shadow is past twelve, adde the Southing of the Moon: And to so many howers and minutes as the shadow wants of twelve, substract the southing of the Moon, and the aggregate or remainder is the hower and minute in the night. As for example, the said first of January coming to a Sun Diall, I observe the Moon to cast a shadow then howers past the 12. a Clock place; Now I finde the Moone to be South that time at 3 minutes past 3 of the Clock in the morning. So then adding the Moons shadow to her southing, both together make 6. howers or 6. a Clock, 3. minutes in the morning at first of January: Yes you must remember that for so many half howers the shadow is past twelve, you must substract so many minutes, and so many half howers as the shadow wants of 12: you must add so many minutes, By which mean you will finde the exact hower to be 5 a Clock 57 minutes in the morning.

71

la..

1

1	10
2	11
3	12
4	13
5	14
6	15
7	16
8	17
9	18
10	19
11	20
12	21
13	22
14	23
15	24
16	25
17	26
18	27
19	28
20	29
21	30
22	31

The longitude & latitude of hylar every degrees in Jan.

la.S.D	la.N.	la.N.	la.N.	la.N.D	la.N.	la.N.	la.N.	la.N.	la.N.
0 27 2	54 0	48 12	14 2	23 0	11 1	47 19	32 1	41 4	19
0 27 3	48 0	48 14	1 2	27 2	2 3	6 28	13 1	57 4	3
0 26 4	39 0	48 15	39 2	32 3	2 3	57 7	26 2	53 47	
0 26 5	29 0	48 17	6 2	36 3	3 3	3 16	10 2	d.0 3	31
0 25 6	19 0	49 18	21 2	40 2	5 6	13 24	0 1	45 3	15
0 24 6	9 0	49 19	21 2	44 0	15 7	14 2	17 1	14 2	59

Moons aspects to the pla

planets mutuall aspects

- 1
2 $\Delta \varphi$ 5 m. $\Delta \odot$ 7 m
3 $\star \varphi$ 2 m. $\square \varphi$ 7 n. $\odot \varphi$ 12 n
4 $\square \odot$ 8 m. $\square \varphi$ 11 n
5 $\Delta \varphi$ 9 m. $\Delta \varphi$ 12 n
6
7 $\star \odot$ 6 m. $\star \varphi$ 11 b $\square \varphi$ 2 a
8 $\star \varphi$ 11 b $\square \varphi$ 4 a
9 $\star \varphi$ 4 a
10 φ 2 m. $\square \varphi$ 11 b
11 $\odot \varphi$ 1 a. $\star \varphi$ 7 n. $\odot \varphi$ 12 n
12 $\Delta \varphi$
13 $\odot \varphi$ 4 a. $\square \varphi$ 6 a
14 $\Delta \varphi$ 3 m
15 $\Delta \varphi$ 10 n. $\star \odot$ 11 n
16 $\square \varphi$ 4 m. $\star \varphi$ 7 n
17 $\star \varphi$ 12 n
18 $\square \odot$ 11 b. $\star \varphi$ 1 a
19 $\square \varphi$ 11 b
20 $\square \varphi$ 8 m. φ 4 a
21 $\Delta \odot$ 4 m. $\Delta \varphi$ 7 n
22 φ 10 m. $\Delta \varphi$ 10 n
23 $\odot \varphi$ 11 b
24 $\square \varphi$ 9 m
25 $\Delta \varphi$ 8 m
26 φ 4 a. $\star \varphi$ 9 m
27 φ 6 n
28 φ 4 m. $\square \varphi$ 8 m. $\star \varphi$ 11 b
29
30 $\star \varphi$ 6 n. $\square \varphi$ 10 n
31 $\odot \varphi$ 8 n. $\Delta \odot$ 10 n

- φ apo Epicycli. φ enters \times
 $\square \varphi$ 4. h occidentall
 $\odot \varphi$ 6 a. φ occidentall
 φ orientall
 $\Delta \odot \varphi$
 φ orientall
 $\square \varphi$ 4. φ enters \times
 $\square \varphi$ 4. Td φ
 $\star \varphi$ 6 a Ajertio portari
 \odot enters h. note prae.
 φ occidentall
 $\square \odot \varphi$. Vch φ
 $\square \odot \varphi$
 $\Delta \odot \varphi$ φ retrograde
 $\star \odot \varphi$ 4 m. Bq h φ .
.....
 $\Delta \varphi$ 4 m. Q. φ
Vch \odot
D with the 7 stars
D with the Bulls eye
 $\square \varphi$
.....
.....
Bq h \odot . φ enters \times
 $\odot \varphi$ 11 b
D near the lions heart
 φ retrograde in \times
 $\odot \varphi$. $\square \varphi$ 3 φ
 $\square \varphi$ 8 n
 $\Delta \odot \varphi$ 2 m
 $\Delta \varphi$ 2 m D with φ & φ m

February hath xxviij. Dayes.

I've known a beauteous Lasse under command
 Have wandring thoughts, & yet walk hand in hand:
 See, *Venus* far from *Sol* in Latitude
 Yet neerly joynd with him in Longitude
 The proverbs true, some men for sorrow sing
 These pleasant showers are Ushers of the Spring.

Fe	h	☿	retr.
1	3		11
6	8		39
11	3		9
16	8		1
21	7		56
26	7		55

I	D	Dw.	☿	♀	per	E	ND.	☿	10	☿	29	23	12	☿	51	7	17	11	g	13	b
2	f	h	occidental				North	1	c	m	12	46	23	51				12	b	14	d
3	g	☿	wi. 4. ☉	wi. ♀			3	10	☿	10	20	25	52					13	b	15	d
4	a	♀	orientall				4	3	☿	25	0	26	53	7	11			14	c	16	e
5	b	☿	orientall				4	40	☿	10	0	27	54					15	d	17	f
6	c	☿	Perigæo				5	0	☿	25	6	28	54					16	e	18	g
7	d	☿	neer ♀				5	0	☿	10	3	29	55					17	f	19	a
8	e	☿	☿	☿	☿		4	40	☿	24	35	6	55					18	g	20	b
9	f	☿	orientall				4	c	☿	8	56	1	55	7	2			19	a	21	c
10	g	☿	wi. ♀				3	7	☿	23	8	2	56					20	b	22	d
11	a	☿	☿	☿	☿		2	2	☿	7	9	3	56					21	c	23	e
12	b	☿	☿	☿	☿		0	52	☿	20	48	4	56					22	d	24	f
13	c	☿	wi. ☿				0	51	☿	3	42	5	57					23	e	25	g
14	d	☿	☿	☿	☿		1	28	☿	16	35	6	57	6	54			24	f	26	a
15	e	☿	☿	☿	☿		2	30	☿	29	18	7	57					25	g	27	b
16	f	☿	☿	☿	☿		3	24	☿	12	0	8	57					26	a	28	c
17	g	☿	☿	☿	☿		4	6	☿	24	37	9	57					27	b	29	d
18	a	☿	☿	☿	☿		4	40	☿	6	50	10	58					28	c	30	e
19	b	☿	☿	☿	☿		5	0	☿	18	33	11	58	6	45			29	d	31	f
20	c	☿	☿	☿	☿		5	8	☿	0	8	12	58					30	e		g
21	d	☿	☿	☿	☿		5	2	☿	11	51	13	58					31	f		a
22	e	☿	☿	☿	☿		4	44	☿	23	50	14	58								b
23	f	☿	☿	☿	☿		4	12	☿	6	0	15	58					5	g	7	c
24	g	☿	☿	☿	☿		3	27	☿	18	15	16	58	6	35			6	b	8	d
25	a	☿	☿	☿	☿		2	31	☿	0	38	17	57					7	c	9	e
26	b	☿	☿	☿	☿		1	26	☿	13	7	18	57					8	d	10	f
27	c	☿	☿	☿	☿		0	18	☿	26	0	19	57					9	e	11	g
28	d	☿	☿	☿	☿													10	f	12	a

Remarkable da. the	degrees	The Moons	The place of	Sun rising	Account	Account
conjunction with the	minutes	place at noon	the Sun at	every five	Revised	Revised
Planets, planets rising	at noon	signes deg.	Noone	days		
Setting & Conjunction, etc.	minutes	minutes	fig. deg. m.			

Longitude & Latitude of Mars & Jupiter every 5. dayes in Febr.

a.o.	♂	la.o.	♂	la.2.	♀	la.8.	♀	la.o.	♂
S.D.	Dir.	N.D	Dir.	N.D	Ret.	N.A	Dir.	S.D	♂
23	7 42	49	20.23	48	27 29	10. 31	11	2 40	
22	8 17	49	20.55	51	24 230	16 0	55 n	24	
22	8 48	50	21.12	53	21.17	29	19 37	2. 1	9
21	9 15	50	21.18.9	56	19. 8	9 D	20.40	3. 4	53
20	9. 38	51	20. 48	59	17.55	7.32	18. 36	3d38	37
19	9. 56	51	20 8	3deg	17d52	6.44	14 3	3. 15	21

da Moones Aspects to the Pla. Planets mutual Aspects.

1 $\Delta \text{♂} 7\text{m.}$
 2 $\Delta \text{♂} 4\text{m.} \Delta \text{♀} 10\text{b}$
 3 $\square \text{♂} 9\text{m.} \square \text{♀} 11\text{b}$
 4 $\text{♂} 18\text{b.} \square \text{♀} 5\text{a}$
 5 $* \text{♂} 5\text{m.} * \text{♀} 0. * \text{♂} 4\text{n}$
 6 $\text{♂} 10\text{b.} * \text{♀} 12\text{n}$
 7 $\square \text{♂} 6\text{m}$
 8 $* \text{♂} 11\text{b.}$
 9 $\Delta \text{♂} 7\text{m.} \text{♂} 9\text{b.} \text{♂} \text{♂} 12\text{n}$
 10 $\Delta \text{♂} 11\text{b.} \square \text{♂} 11\text{b}$
 11 $\text{♂} 6\text{m}$
 12 $\square \text{♂} 22. \Delta \text{♂} 32$
 13 $* \text{♂} 1\text{b.} \text{♂} \text{♂} 12$
 14 $* \text{♂} 3\text{a.} * \text{♂} 7\text{n}$
 15 $\square \text{♂} 6\text{n} * \text{♀} 7\text{n}$
 16 ...
 17 $\square \text{♂} 6\text{m.} \text{♂} 17\text{m}$
 18 $\Delta \text{♀} 1\text{m.} \square \text{♀} 4\text{b.} \Delta \text{♂} 7\text{m}$
 19 $\text{♂} 132. \Delta \text{♂} 12\text{n}$
 20 $* \text{♀} 42. \text{♂} 5\text{a}$
 21 ...
 22 $\Delta \text{♂} 9\text{m.} \text{♂} \text{♀} 12\text{n}$
 23 $* \text{♂} 7\text{m}$
 24 $\Delta \text{♂} 5\text{n.} \square \text{♂} 6\text{n}$
 25 $\text{♂} \text{♀} 7\text{m.} \text{♂} \text{♂} 9\text{m.}$
 26 ...
 27 $\square \text{♂} 2\text{m.} * \text{♂} 5\text{m.} \Delta \text{♀} 9\text{n.}$
 28 ... $(\text{♂} \text{♂} 12\text{n})$

$\text{SS} \text{♂} \text{♂} \text{♀} \text{per Epic.} \text{♂} \text{♂}$
 Dnear Cor mand. ♂
 $\text{♂} \text{♂} 4\text{m}$
 $\text{Bq} \text{♂} \text{♀}$
 $\text{Vch} \text{♂}$
 D perigzo
 $\text{SS} \text{♂} \text{♀} \text{♂} \text{♂} 3\text{a}$
 $\text{♀} \text{occid. furthest f. om} \text{♂}$
 ...
 $\Delta \text{♂} \text{♀} 6\text{n.} \text{Aper. port.}$
 $\text{Td} \text{♂} \text{♀} \text{♂} \text{♂}$
 $\text{SS} \text{♀} \text{♀}$
 $\text{♂} \text{♂} \text{SS} \text{♂} \text{♂}$
 D near 7 stars
 $\Delta \text{♂} \text{♂} 2\text{a.} \text{Aperio portarum}$
 $\square \text{♂} \text{♂} 10\text{n.} \text{Td} \text{♂} \text{♂}$
 ...
 ...
 D Apogzo
 $\text{SS} \text{♀} \text{♀}$
 $\text{Bq} \text{♂} \text{♂} \text{D'wish Lions heart}$
 $\text{♂} \text{♂} \text{♂} 2\text{a}$
 $\text{♀} \text{direct}$
 $\text{Bq} \text{♂} \text{♀} \text{SS} \text{♂} \text{♀}$
 $\text{♀} \text{perig. Epicyc. Vc} \text{♂} \text{♂}$
 $\text{♂} \text{♂} \text{Td} \text{♂} \text{♂}$

March hath xxxj Dayes.

Hermes and Jove contest, and many words
 (Much wind this moneth) with furbushings of swords
 For some great Action; Home and forraigne foes,
 Are busie still, Mars doth the Sun oppose;
 We fear them not, the Heavens have decreed
 To fight for England; God supplies it's need.

Ma	h	d
1	7	56
6	8	0
11	8	5
16	8	15
21	8	26
26	8	40

1	D	h occidentall	South	0	55	m	9	22	20	X	57	6	27	11	B	13	b
2	C	h in Lent	South	2	6		23	12	21	57			12		B	14	b
3	E	D with h	South	3	9	2	7	2	22	56			13		B	15	b
4	G	h orientall	South	4	3		20	56	23	56			14		C	16	e
5	A	h orientall	South	4	43	V	4	5	24	55	6	16	15		D	17	e
6	B	h orientall	South	5	6		19	24	25	55			16		E	18	B
7	C	h orientall	South	5	11	W	4	23	26	54			17		E	19	a
8	D	D with venus	South	4	55		19	22	27	54			18		G	20	b
9	C	h in Lent	Sou.	4	21	X	3	55	28	54			19		B	21	b
10	F	h sou. 6.24. n	Sou.	3	29		18	0	29	53	6	0	20		B	22	b
11	G	h direct. 6. 0. D	Sou.	2	27	V	1	47	0	52			21		C	23	e
12	A	h riseth 1. m.	Delcen.	1	16		15	24	1	52			22		D	24	e
13	B	h rise. 7. 11. n	Delcen.	0	2		28	50	2	51			23		E	25	B
14	C	h rise. 4. 14. m	Delcen.	1	9	X	11	54	3	50	5	54	24		E	26	a
15	D	h retrograde	North	2	16		24	32	4	50			25		G	27	b
16	C	h in Lent	North	3	13	II	6	56	5	49			26		B	28	b
17	F	h riseth 5.3. m	North	4	2		19	8	6	48			27		B	29	b
18	G	D with h	Ascend	4	38	B	1	39	7	47			28		C	30	e
19	A	h sou. 6.2. n	Ascend	5	2		14	17	8	46			29		D	31	e
20	B	h ri. 11. 56. n	Ascend	5	14		26	41	9	45	5	44	30		E	Apr	B
21	C	h rise. 6. 18. n	Ascend	5	13	Q	8	40	10	45			31		I	2	a
22	D	h riseth 4. m.	Ascend	4	57		20	28	11	44			Apr. 1		G	3	b
23	C	h in Lent	Nor.	4	27	W	2	24	12	43			2		B	4	b
24	F	h occidentall	Delce.	3	45		14	36	13	42			3		B	5	e
25	A	h in Lent	Delce.	2	51		27	12	14	40	5	34	4		C	6	e
26	B	D with Mars	Delce.	1	47	U	10	0	15	39			5		C	7	B
27	C	h riseth 5. m.	Delce.	0	36		22	50	16	38			6		E	8	a
28	D	h sets 2. morn	Delce.	0	38	m	5	51	17	37			7		E	9	b
29	B	D neer h	Sou.	1	51		19	20	18	36			8		G	10	b
30	C	h Easter Day	Sou.	3	c	2	3	18	9	34	5	24	9		B	11	n
31	F	h in Lent	Sou.	2	57		17	42	20	33			10		B	12	b

Longitude & Latitude of 748982 every 5. dayes in May

la. SD	♂	la. nd	♂	la. nd	♀	la. nd	♀	lat. ND	♂
0. 19	10. 5	0. 51	19. 34	. 59	18. 18	6. 13	10. 52	2 40	1 11
0. 18	10. 16	0. 52	18. 4	2. 55	19. 42	5 21	6 45	1 32	0 56
0. 18	10 22	0. 52	16. 56	2. 51	21. 45	4 29	5 di 38	0 16	0 40
0. 17	10. 24	0. 52	15. 15	2. 47	24. 27	3 38	7. 3 c	0 54	0 24
0. 16	10 22	0. 52	13. 25	2. 38	27. 45	2 51	11. 48	1 34	0 8
0. 16	0. 14	0. 52	11. 31	2. 29	30	2 5	17. 51	2 12	29 52

Alone Apertio cheplan.

Planets mutual Aspect

- 1 $\Delta \varnothing 12$
- 2 $\square \varnothing 4 m. \Delta \odot 9 b$
- 3 $\square \varnothing 4 a. \delta \varnothing 6 a$
- 4 $* \varnothing 8 m. * \delta 9 b. \square \odot 5 a$
- 5 $* \varnothing 6 a. \delta \varnothing 6 a$
- 6 $\square \delta 11 b. * \odot 12 n$
- 7 $* \varnothing 11 n$
- 8 $\Delta \delta 11 b \delta \varnothing 3 a$
- 9 $\delta \varnothing 3 a. \Delta \varnothing 9 n. \square \varnothing 11 n$
- 10
- 11 $\delta \odot 11 b. \square \varnothing 11 n$
- 12 $\Delta \varnothing 7 m. \delta \delta 6 n. * \varnothing 12 n$
- 13
- 14 $* \varnothing 1 m. * \varnothing 5 m$
- 15 $\square \varnothing 11 b$
- 16 $* \odot 9 m. \square \varnothing 2 a. \delta \varnothing 7 n$
- 17 $\Delta \delta 3 m. \Delta \varnothing 12 n$
- 18
- 19 $\delta \varnothing 1 m \square \odot 2 m \Delta \varnothing 4 m. \square$
- 20
- 21 $\Delta \varnothing 6 a. \Delta \odot 8 n. * \delta 12 n$
- 22
- 23 $\delta \varnothing 6 m$
- 24 $* \varnothing 2 m. \square \varnothing 4 m. \delta \varnothing 2 a$
- 25
- 26 $\square \varnothing 10 b. * \varnothing 12 a. \delta \delta 3 a. \delta$
- 27
- 28 $\Delta \varnothing 6 m. \Delta \varnothing 14 a$
- 29 $\Delta \varnothing 8 n$
- 30 $\square \varnothing 3 a. * \delta 11 n. \delta \varnothing 12 n$
- 31 $\Delta \odot 5 a$

- 1 $\square \varnothing 4 m. Apertio portarum$
- 2 with \varnothing and Cor m
- 3 $\Delta \varnothing 5 a. \Delta \delta 4 a. Ap. po.$
- 4 Dec. $\odot \varnothing$
- 5 Perigro
- 6
- 7 Id \varnothing
- 8
- 9 \odot enters \varnothing h 2. 43 a
- 10 \varnothing direct
- 11 $\varnothing \varnothing$
- 12 $\delta \varnothing. SS \varnothing \varnothing$
- 13 \varnothing retro rade
- 14 near pleiades
- 15 with Aldebaran
- 16 $\Delta \varnothing 3 a. Bq \delta \varnothing$
- 17
- 18 $\square \varnothing 2 m. Apert. portarum$
- 19 $\square \varnothing 2 m. \Delta Apo. Ap. porta.$
- 20 $\Delta \varnothing 3 m$
- 21 $Vc \delta \varnothing. SS \varnothing \varnothing$
- 22 $\delta \delta \odot \varnothing$ far from \odot
- 23 δ occ. dentall. \varnothing in \varnothing
- 24
- 25 δ per'g. Ep'cyc.
- 26 $\delta \odot \delta \odot$
- 27 Id \varnothing
- 28
- 29 $Bq \delta \varnothing$
- 30 $* \varnothing 3 m$

April hath xxx Dayes.

This moneth begins with a sadde dire aspect
 Of Mars and Saturn : would you know the effect ?
 Go aske the conquered Scot ; what yet more blowes
 Hermes with this doth square, that doth oppose.
 It may be thundring showers this moneth doth end,
 He that doth tell you truth, count him your friend.

Ap	h	S
1	9	0
6	9	20
11	9	0
16	10	3
21	10	28
26	10	54

1	g	h	occidentall	So. a.	4 41	W	2. 13	21	V	32	5	20	11	c	13	e
2	a	h	orientall		5 8		16 15	22	30				12	d	14	e
3	b	h	occidentall		5 17	W	0 11	23	29				13	e	15	h
4	c	h	orientall		5 6		14 26	24	27				14	e	16	a
5	d	h	orientall		4 38		29 06	25	26	5	12		15	g	17	h
6	e	h	orientall		3 49	X	13 38	26	24				16	g	18	h
7	f	h	with ♀		2 53		27 38	27	23				17	b	19	b
8	g	h	sets 1.6 mor.		1 44	V	11 8	28	21				18	c	20	e
9	a	h	and D. roge.		0 31		24 17	29	20				19	d	21	e
10	b	h	ris. 11 night		0 43	W	7 17	0	18	5	0		20	e	22	g
11	c	h	sou. 10.30.n		1 53		20 9	1	16				21	e	23	a
12	d	h	ris. 3.38.m		2 55	II	2 47	2	15				22	g	24	b
13	e	h	Quinde. Pasc.		3 48		15 43		13				23	b	25	b
14	f	h	with h		4 30		27 0 4		11				24	c	26	e
15	g	h	Term begins		4 58	S	8 56	5	9	4	52		25	c	27	e
16	a	h	ris. 4.30.m		5 14		21 5 6		7				26	d	28	g
17	b	h	sets 12.32.n		5 17	W	3 33	7	5				27	e	29	a
18	c	h	ris. 10.3.n		5 25		16 17	8	4				28	e	30	b
19	d	h	Tres Paschr		4 41		18 32	9	3				29	g	May	c
20	e	h	with Mars		4 3	W	10 40	10	0	4	42		30	b	1	d
21	f	h	sou. 9.36 n		3 13		22 58	10	58				May	b	2	e
22	g	h	rise. 3.18 m.		2 13	W	5 37	11	56				2	e	4	e
23	a	h	combust		1 5		18 36	12	54				3	d	5	e
24	b	h	sets 11.52.r		0 9	m	1 55	13	52				4	e	6	g
25	c	h	ris. 9.5.1		1 25		15 23	14	49	4	33		5	e	7	a
26	d	h	sets 11.52.r		2 36		29 2 5	47					6	g	8	b
27	e	h	ris. 9.5.1		3 40	W	13 4 16	45					7	b	9	e
28	f	h	sets 11.52.r		4 28		27 36	17	43				8	c	10	e
29	g	h	ris. 9.5.1		5 1	W	12 27	18	41				9	c	11	e
30	a	h	sets 11.52.r		5 14		27 23	19	38				10	d	12	e

Longitude & Latitude of 74° 22' 2 every body is in 40°.

la.SD	♀	la.nD	♂	la.nD	♀	la.nD	♀	la.SA	♂	V
0 15	9 58	0 53	9 16	2 17	6 21	1 17	26.49	2 36	29 33	
0 14	9 41	0 53	7 32	2 6	10.44	0 40	5V9	2 41	29 17	
0 14	9 20	0 53	6 1	1 54	15.30	0 6	14 0	2 33	29 1	
0 13	8 55	0 53	4 45	1 41	20 8	0 524	23.16	2d11	28 45	
0 13	8 27	0 53	3 45	1 29	25 6	0 51	28.44	37	28 29	
0 12	7 57	0 53	3 5	1 16	0V13	1 13	1: 22	0 48	28 12	

dal Moon: Affetti e tette Piane

- 1 *♀8n. ♂h□♂12 n
- 2 □⊙11 n
- 3 *♀11 b
- 4 △♂3m. *♂4 m
- 5 *⊙6m
- 6 △h6m. □♂6 n. ♂♀7m
- 7 ...
- 8 ♂♀1m. ♂♂ m. □h9 m.
- 9 ♂⊙10n (△♂11b
- 10 *h5 a
- 11 *♀3m
- 12 △♂6a
- 13 ♂♂11n. □♀5 a. *♀6a
- 14 ...
- 15 □♂5m. *⊙7m ♂h2 a
- 16 △♀9m. □♀5 a
- 17 *♂3a. □⊙8n. △♂11 n
- 18 ...
- 19 △♀4 a
- 20 □♂8b. *h0. △⊙1a
- 21 ♂♀5 a
- 22 ♂♂9b. *♂7n. □h10 n
- 23 ...
- 24 ♂♀6a
- 25 △h5m. ♂⊙11 b
- 26 △♀2a. *♂7a
- 27 ♂♂3m
- 28 □♀8n. □♂9n
- 29 ♂h10b. △⊙11n. △♀12n
- 30 △♂7 n

Financial Annual Report

- h̄ 12 n
 D Perigro
 Td 4̄. Vc 8̄. ♀. ♀ in V Ap. port.
 △ h̄ 8 n. Ssq 14̄
 □ 4̄ 10 b

 Qh 10. ♂ 3 3 a. Apertio
 △ 4̄ 12 n. □ h̄ 10 n porta.
 D 8 10 n

 D neer 7 seven stars
 D neer buls eye
 SS 2̄
 Bq 4̄
 Vc 8̄
 D Apogro SSq 4̄
 ♀ great d' stant from 10
 Td h̄. Qh 8̄
 Vc 4̄. D neer Cor 11
 * 10 h̄ 11 n. Bq 8̄. ♀ in 8
 Dec. ♀. Bq 4̄
 Td 4̄. Vc 8̄
 D neer spica m
 h̄ 7 m. Vc 4̄. Bq 8̄
 * h̄ 5 a
 ♀ in V. D with Cor m
 ♀ Apog. Epicyc. SSq 8̄
 SSq 8̄. ♀. Apertio portarum
 ♂ 2 m. 10 12 n. Ssq 8̄
 D Perigro

May hath xxxj Dayes.

Welcome sweet May, how pleasantly it enters
 The fields are green: Damfels beware your *Venters*,
 Shall I be shent, because the truth I speak,
 A swelling hath a vent, and yet not break.
Hermes and *Sol* opposing *Jupiter*
 In Aire, Earth, water, make no little stir.

Ma	Ω	ν
1	27	38
6	27	42
11	27	26
16	27	10
21	26	54
26	26	38

Phil. 3	Sou. Defend.	8	11	48	27	36	4	22	11	e	13	g
1 c ♀ occidentall	4	43	25	41	21	34			12	f	14	a
2 d ♀ occidentall	4	2	9	34	22	31			13	g	15	b
3 e ♀ occidentall	3	8	23	33	23	29			14	h	16	c
4 f ♀ occidentall	2	4	7	29	24	27	4	17	15	b	17	d
5 g ♀ orientall	0	53	20	56	25	24			16	c	18	e
6 h ♀ occidentall	0	18	3	52	26	22			17	d	19	f
7 i ♀ orientall	1	28	16	6	27	19			18	e	20	g
8 j ♀ orientall	2	33	8	51	28	17			19	f	21	a
9 k ♀ orientall	3	28	11	16	29	14	4	10	20	g	22	b
10 l ♀ orientall	4	12	23	30	2	12			21	h	23	c
11 m ♀ orientall	4	44	5	27	1	9			22	b	24	d
12 n ♀ orientall	5	5	17	14	2	7			23	c	25	e
13 o ♀ orientall	5	12	28	54	3	4			24	d	26	f
14 p ♀ orientall	5	4	10	48	4	24	3		25	e	27	g
15 q ♀ orientall	4	43	23	94		59			26	f	28	a
16 r ♀ orientall	4	11	1	48	5	56			27	g	29	b
17 s ♀ orientall	3	27	1	28	6	54			28	h	30	c
18 t ♀ orientall	2	32	1	07	7	51			29	b	31	d
19 u ♀ orientall	1	27	13	38	8	48	3	56	30	c	32	e
20 v ♀ orientall	0	17	26	46	9	46			31	d	33	f
21 w ♀ orientall	5	55	9	18	10	43			32	e	34	g
22 x ♀ orientall	2	7	24	11	11	40			2	f	35	a
23 y ♀ orientall	3	14	8	9	12	37			3	g	36	b
24 z ♀ orientall	4	8	22	29	13	35	3	52	4	h	37	c
25 a ♀ orientall	4	45	7	2	14	32			5	b	38	d
26 b ♀ orientall	5	4	21	56	15	29			6	c	39	e
27 c ♀ orientall	5	3	7	4	16	26			7	d	40	f
28 d ♀ orientall	4	42	22	3	17	23			8	e	41	g
29 e ♀ orientall	4	3	6	32	18	21			9	f	42	a
30 f ♀ orientall	3	11	20	27	19	18			10	g	43	b

Longitude and latitude of $\text{h} \text{v} \text{f} \text{g} \text{h} \text{i} \text{k}$ & Ω every
five daies in May.

h	v	f	g	h	i	k	Ω
11 24	0	11 7 23	0 53	2 47	1 4 5 25	1 31	23 2 0 0
11 51	0	11 6 48	0 52	2 47 0	54 10 43	1 46	1 32 0 48
12 26	0	10 6 12	0 53	3 9	0 41	16 8 2	0 11 2 1 29
13 0	0	10 5 24	0 51	3 46	0 21	21 3	2 7 20 5 1 58
13 33	0	9 4 56	0 51	4 40	0 23	27 8 2 14	28 42 D 2 6
14 8	0	9 4 20	0 50	5 49	0 16 2	43 2 17	6 36 1 55

[Moons Aspects to Planets. | Planets mutual Aspects.]

1 $\text{h} \text{v} 2 \text{m.} \text{h} \text{v} 6 \text{m.}$
2 $\text{h} \text{v} 5 \text{m.} \text{h} \text{v} 9 \text{b.}$
3 $\text{h} \text{v} 8 \text{m.} \Delta \text{h} 5 \text{a.}$
4 $\text{h} \text{v} 1 \text{a.} \text{h} \text{v} 11 \text{n.}$
5 $\text{h} \text{v} 4 \text{m.} \Delta \text{h} 1 \text{a.} \text{h} \text{v} 5 \text{a.}$
6 $(\text{h} \text{v} 8 \text{n.})$
7
8 $\text{h} \text{v} 5 \text{m.}$
9 $\text{h} \text{v} 11 \text{b.} \Delta \text{h} 9 \text{n.}$
10 $\text{h} \text{v} 3 \text{m.} \text{h} \text{v} 9 \text{b.} \text{h} \text{v} 8 \text{n.}$
11
12 $\text{h} \text{v} 8 \text{b.}$
13 $\text{h} \text{v} 3 \text{m.} \text{h} \text{v} 3 \text{a.}$
14 $\text{h} \text{v} 8 \text{n.}$
15 $\text{h} \text{v} 11 \text{b.}$
16 $\text{h} \text{v} 5 \text{m.} \Delta \text{h} 8 \text{b.}$
17 $\text{h} \text{v} 11 \text{b.} \text{h} \text{v} 1 \text{a.}$
18 $\text{h} \text{v} 4 \text{m.} \text{h} \text{v} 12 \text{n.}$
19 $\text{h} \text{v} 7 \text{a.} \text{h} \text{v} 12 \text{n.}$
20 $\Delta \text{h} 4 \text{m.} \text{h} \text{v} 11 \text{b.}$
21 $\text{h} \text{v} 1 \text{a.} \Delta \text{h} 6 \text{a.}$
22 $\Delta \text{h} 8 \text{n.}$
23
24 $\text{h} \text{v} 6 \text{m.} \text{h} \text{v} 8 \text{b.} \text{h} \text{v} 8 \text{n.}$
25
26 $\Delta \text{h} 3 \text{m.} \text{h} \text{v} 11 \text{b.} \text{h} \text{v} 10 \text{b.}$
27 $(\text{h} \text{v} 12 \text{n.})$
28 $\text{h} \text{v} 7 \text{b.} \text{h} \text{v} 8 \text{h.} \Delta \text{h} 11 \text{b.}$
29 $\Delta \text{h} 4 \text{m.}$
30 $\text{h} \text{v} 7 \text{m.} \text{h} \text{v} 3 \text{a.} \Delta \text{h} 12 \text{n.}$
31 $\Delta \text{h} 3 \text{m.} \text{h} \text{v} 11 \text{b.}$

$\Omega \text{h} \text{v}$
 $\Delta \text{h} \text{v} 5 \text{m.}$
 $\text{h} \text{v} \text{ direct } \text{h} \text{v} \text{ enters } \Pi$
 $\text{Sq} \text{h} \text{v.} \text{Sq} \text{h} \text{v.} \text{h} \text{v} 17.$
 $\text{h} \text{v} 5 \text{a.} \Delta \text{h} \text{v} 7 \text{m.}$
 $\text{Dec. h} \text{v}$
 $\text{h} \text{v} \text{h} \text{v} 2 \text{m.} \text{Apertio portarum.}$
 $\text{Bq h} \text{v}$
 $\text{h} \text{v} \text{ in } \Pi 6:56 \text{ morn.}$
 $\text{SS } \text{h} \text{v}$
 $\text{Td } \text{h} \text{v.} \text{h} \text{v} \text{ Apogeo.}$
 $\text{h} \text{v} \text{ perig. Eccentrici}$
 $\Delta \text{h} \text{v} 2 \text{m.} \text{SSq } \text{h} \text{v}$
 $\text{h} \text{v} \text{h} \text{v} 2 \text{m.} \text{h} \text{v} \text{ perig. Epicycli}$
 $\text{h} \text{v} \text{h} \text{v} 5 \text{a.} \text{Dec. } \text{h} \text{v.} \text{Ap. port.}$
 $\text{h} \text{v} 2 \text{a.}$
 $\text{h} \text{v} \text{h} \text{v} 7 \text{m.} \text{Bq } \text{h} \text{v.} \text{h} \text{v} \text{ in } \Pi$
 $\text{vc } \text{h} \text{v.} \text{h} \text{v} \text{ enters } \text{h} \text{v.} \text{Ap. port}$
 $\text{h} \text{v} \text{h} \text{v}$
 $\text{h} \text{v} \text{h} \text{v} 4 \text{m.} \text{SS } \text{h} \text{v} \text{ Ap. port.}$
 $\text{h} \text{v} \text{ perigeo.}$
 $\text{vc } \text{h} \text{v.} \text{Bq } \text{h} \text{v} \text{h} \text{v} \text{ Aper. port.}$
 $\text{vc } \text{h} \text{v.} \text{Apog. Eccen. Ap. port.}$
 $\text{Td } \text{h} \text{v}$

13 8
14 8
15 8
16 8
17 8
18 8
19 8
20 8
21 8
22 8
23 8
24 8
25 8
26 8
27 8
28 8
29 8
30 8
31 8

June lasth XXX daies.

Saturne and Mercury in consultation,
And Luna squaring bids the Cankred Nation sub ☿
Beware: Now Scotland, Zealand, Holland, Prussia,
Constantinople, Millan, Genoa,
Venice, with Amsterdam and Wittenberg,
Are all included, Algier, Magdeberg.

Jan	Feb	Mar
1	6	19
6	26	3
11	25	47
16	25	31
21	25	16
26	25	0

1	☉	Sun. at Trin.	1	9	Υ	4. 2	20	Π	15	3	50	11	☿
2	☿	at Labra Trinit.	1	2	17. 2	21	12					12	♂
3	♂	h occidental.	0	7	Υ 0. 50	22	9					13	♂
4	♂	Υ with ♀	1	14	13. 41	23	6					14	♂
5	♂	Υ occidental.	2	17	16. 6	24	3	3	48			15	♂
6	♂	♂ occidental.	3	13	Π 8. 15	25	0					16	♂
7	☉	☉ & ♀ togeth.	3	19	20. 13	25	58					17	♂
8	☉	Sun. at Trin.	4	33	Σ 2. 14	26	55					18	♂
9	☿	Quadrans Trinit.	4	54	14. 11	27	52					19	♂
10	♂	♂ & h with ♀	5	2	25. 57	28	49	3	47			20	♂
11	♂	♀ oriental.	4	56	Ω 7. 35	29	46	longest				21	♂
12	♂	♀ occidental.	4	38	19. 10	0	Σ	43	day.			22	♂
13	♂	h sets 9, 7 night	4	9	♂ 1. 0	1	40					23	♂
14	♂	Υ south 9, 47. n	2	27	13. 11	2	37					24	♂
15	☉	Sun. at Trin.	2	37	25. 5	3	34	3	48			25	♂
16	☿	at Labra Trinit.	1	38	♂ 8. 45	4	31					26	♂
17	♂	♂ sets 12, night	0	32	21. 41	5	28					27	♂
18	♂	♂ rises 1, 48 mor	0	37	♂ 4. 50	6	25					28	♂
19	♂	♀ rise 1, 48 mor	1	46	18. 20	7	22					29	♂
20	♂	Υ with ♀	2	51	♂ 2. 25	8	19	3	49			30	♂
21	♂	♀ sets 8, 47 n.	3	48	16. 51	9	16					Jul.	♂
22	☉	Sun. at Trin.	4	30	♂ 1. 28	10	14					2	♂
23	☿	h combust.	4	54	16. 6	11	11					3	♂
24	♂	St. John's Day.	4	58	♂ 0. 54	12	8					4	♂
25	♂	Υ south 9 night	4	40	16. 0	13	5	52				5	♂
26	♂	♂ sets 11, 30. n	4	4	♂ 1. 2	14	2					6	♂
27	♂	♀ oriental.	3	13	15. 49	14	59					7	♂
28	♂	♀ rise 1, 37. m	2	11	Υ 0. 10	15	56					8	♂
29	☉	Sun. at Trin.	1	4	12. 53	16	53					9	♂
30	☿	h oriental.	0	5	27. 17	17	50					10	♂

The longitude and latitude of $\text{h}\gamma\delta\epsilon\zeta\eta$ every five daies in June.

h	e	l.s.D	v	f	l.ND	g	m	l.a.ND	q	o	l.a.SA	p	s	l.a.ND					
14	50	0	8	3	38	0	49	7	29	0	4	9	30	2	17	14	41	1	17
15	26	0	8	3	4	0	49	9	7	0	S	15	12	2	14	19	46	0	28
16	4	0	7	2	34	0	48	10	54	0	11	20	56	2	10	21	35	8	S
16	41	0	7	2	7	0	47	12	51	0	20	26	42	2	2	22	28	1	Ret 37
17	19	0	6	1	42	0	46	14	57	0	26	31	31	1	54	19	22	3	50 9
17	57	0	6	1	26	0	45	17	12	0	31	8	24	1	44	14	28	4	15

Moons affects to Planets. | Planets mutual affects.

1 $\Delta\gamma$ o. $\delta\delta$ 7 n.
 2 $\square\text{h}$ 8 b. $\square\gamma$ 9 b. $\ast\odot$ 9 n.
 3
 4 δq 11 b. $\ast\text{h}$ 6 a. $\ast\gamma$ 11 n.
 5
 6 $\delta\gamma$ 2 m. $\Delta\delta$ 4 a.
 7 \odot 12 n.
 8
 9 $\square\delta$ 4 m. δh 3 a. $\ast\text{q}$ 9 n.
 10 $\delta\gamma$ 4 m.
 11 $\Delta\gamma$ 1 m. $\ast\delta$ 6 a.
 12 $\square\text{q}$ 6 a.
 13 $\ast\odot$ 11 b. $\square\gamma$ 3 a.
 14 $\ast\text{h}$ 5 a.
 15 $\ast\gamma$ 6 m. Δq 11 b.
 16 $\ast\gamma$ 1 m. $\square\odot$ 4 m. $\delta\delta$ 8 n.
 17 $\square\text{h}$ 3 m. $\square\gamma$ 1 a.
 18 $\Delta\odot$ 5 a.
 19 Δh 11 b. $\Delta\gamma$ 6 a.
 20 pq 10 b. $\delta\gamma$ o.
 21 $\ast\delta$ 10 b.
 22 $(\delta\text{h}3\text{a.})$
 23 $\text{p}\odot$ 3 m. $\square\delta$ 11 b. $\delta\gamma$ 2 a.
 24 $\ast\gamma$ o. Δq 8 n.
 25 $\Delta\delta$ 6 a.
 26 $\square\gamma$ o. $(\Delta\text{h}4\text{a.})$
 27 $\square\text{q}$ 1 m. $\Delta\gamma$ 8 b. $\Delta\odot$ 10 b.
 28 $\Delta\gamma$ 2 a. $(\delta\gamma4\text{n})$
 29 $\ast\gamma\text{b.}\square\gamma\text{b.}\square\odot\text{a.}\square\text{h}8\text{n}$
 30 Apertio portarum.

$\delta\text{h}23\text{a.}$
 $\text{D}\delta$ 6 m.
 $\text{SSq}\gamma$ Ap. port.
 D with 7 starres.
 $\ast\text{h}\text{q}$ 6 a. $\text{Bq}\delta\text{q}$

 D Apogeo.
 \odot 1. $\text{Fh}5$. 47 a.
 γ Retrograde. $(\text{vc}\gamma\odot)$
 $\ast\text{q}\gamma$ 4 m. q Apog. Ecc.

 $\text{D}\gamma\text{q}$ 9 n. D with spica M
 $\text{SSq}\text{h}\gamma$ $\text{SSq}\delta\text{q}$
 $\text{Bq}\gamma\odot$. q enters II
 $\text{p}\gamma\text{q}$ 8 m. D with Cor. M

 $\text{Sq}\text{q}\gamma$
 γ o. D perig. oct. $\gamma\delta$
 $\square\delta\gamma$ 4 a.
 perig. Epiccyc.
 $\odot\gamma$ 6 a. Dec. $\odot\text{q}$

 $\text{h}\delta$ 4 a. $\text{SSq}\gamma\odot$
 $\text{D}\gamma$ 9 b. h Apog. Epic.
Dec. hq . $\text{SSq}\gamma$

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July hath XXXI daies.

This Moneths first day if 't rain, 'tis Criticall,
 Much raine will follow; I believe not all
 The Friers say; yet I much feare the Sun
 With Saturne joynd, their force we cannot than,
 In Show'rs and Thunder; stay a litt'e while,
 When Hay's got in, the Countreyman wil smile.

Int	58	Y
1	24	44
6	24	28
11	24	12
16	23	56
21	23	40
26	23	25

1	g	h	oriental.	North ascending.	1	14	8	10.26	18	47	3	57	11	e
2	a	h	oriental.	North ascending.	2	16		23.16	19	44			12	d
3	e	h	occidental.	North ascending.	3	11	II	5.45	20	42			13	e
4	c	h	with D	North ascending.	3	51		17.50	21	39			14	f
5	d	h	occidental.	North ascending.	4	30		29.47	22	36			15	g
6				North ascending.	4	51	S	11.24	23	33	4	2	16	h
7	f	h	with h & c	North ascending.	5	0		23.9	24	30			17	b
8	g	h	South 8 high	North descending.	4	55	Q	4.53	25	27			18	c
9	a	h	sets 10.46 m	North descending.	4	38		16.36	26	24			19	d
10	b	h	rises 1.34 m	North descending.	4	9		28.16	27	21			20	e
11	c	h	& c combust	North descending.	3	28	W	9.57	28	19	4	9	21	f
12	d	h	stationary.	North descending.	2	39		21.50	29	16			22	g
13				North descending.	1	42	z	4.40	30	13			23	h
14	e	h	enters S	South ascending.	0	39		16.30	1	10			24	b
15	g	h	with f	South ascending.	0	38		29.40	2	8			25	c
16	a	h	South 7.54 n	South ascending.	1	34	M	13.43	3	5	4	15	26	d
17	b	h	with v	South ascending.	2	38		26.31	4	2			27	e
18	c	h	direct.	South ascending.	3	35	f	10.36	5	c			28	f
19	d	h	enters M	South ascending.	4	27		25.85	5	57			29	g
20				South ascending.	4	50	v	10.06	6	54			30	h
21	f	h	sets 10.7 m	South descending.	5	0		24.58	7	52	4	20	31	b
22	g	h	with q	South descending.	4	50	m	9.47	8	49			Aug	
23	a	h	rises 1.50 n	South descending.	4	17		4.37	9	46			2	d
24	b	h	rises with h 3. m	South descending.	3	18	X	9.30	10	44			3	e
25				South descending.	2	24		24.19	11	41			4	f
26	d	h	South 6.54 a	South descending.	1	18	Y	8.41	12	39	4	29	5	g
27				South descending.	0	5		22.6	13	35			6	h
28	f	h	enters Q	North ascending.	1	28	8	6.0	14	34			7	b
29	g	h	sets 9.40 nig	North ascending.	2	8		19.13	15	31			8	c
30	a	h	rises 2. m	North ascending.	2	3	II	2.11	16	29			9	d
31			rises 2.20 m	North ascending.	2	51		14.51	17	26			10	e

The motions of h 4 3 2 1 & 8 every five daies in July.

h	SD	4	3	2	1	ND	♂	♂	la.SA	Q	II	I	SD	Q	SD	I	SA
18 35	0	5	1	5	0	43	19 36	0	38	14 13	1	33	10 13	5	0		
19 12	0	5	0	52	0	42	22 5	0	43	20 8	1	21	8 41	4	5	D	
19 50	0	5	0	44	0	42	24 40	0	48	26 3	1	7	10 10	4	16	Dir	
20 25	0	4	0	42	0	40	27 21	0	53	2	0	0	53	14 4	3	9	
21 7	0	4	Dir.	0	39	0	3	0	57	7 56	0	38	19 50	1	58		
21 45	0	3	0	45	0	38	3	0	1	13 57	0	24	25 50	0	12		

Moons Aspects to Planets. | Planets mutual Aspects. |

1 *♂ 2 a.	♂♂ h 6 m. Apertio portarum.	13	2
2 *h 6 m. *♂ 7 m.	♂ with 7 Stars	14	f
3 ♂♂ 3 m.	□♂♂ 7 m.	15	e
4 ♂♂ 0. Δ♂ 9 n.	55 h 2.	16	a
5 ♂♂ 6 m.	♂ Apog. ♀ direct.	17	b
6 ♂h 5 m. ♂♂ 3 a. □♂ 11 b.	Δ♂♀ 10 b. ♀ neere Cor ♀.	18	
7 Δ♂ 4 m.	Dec. ♀♂	19	d
8	♂♂ 2 m. *♀ 4 m. □♂ 5 a.	20	e
9	*♂ 11 b.	21	t
10	*h 7 m. □♀ 12 n.	22	a
11	*♂ 3 m. *♀ 4 m.	23	a
12	□♂ 4 m. □h 6 a.	24	u
13	♂♂ 7 m. Δ♀ 2 a. □♂ 4 a.	25	
14	Δ♂ 3 a.	26	d
15	Δh 2 m. ♂♀ 7 n.	27	e
16	Δ♂ 3 m.	28	f
17	*♂ 8 n.	29	g
18	*♀ 7 m.	30	a
19	♂♂ 3 m. ♂h 6 m. □♂ 8 n.	31	b
20	♂♂ 10 b. (*♀ 10 n.	Δ♂	
21	□♂ 10 n. Δ♂ 11 n.	2	d
22	Δ♀ 2 a.	3	e
23	Δh 7 m. Δ♀ 1 a. Δ♂ 10 n. Td ♀♂	4	
24	Δ♂ 7 n. □♀ 9 n. □♂ 12 n.	5	g
25	□h 11 b.	6	a
26	♂♂ 9 b.	7	b
27	□♂ 5 m. *♀ 9 b. *h 3 a.	8	
28	♂♂ 9 b. *♀ 4 a.	9	n
29	*♂ 8 n.	10	e
30		11	f
31		12	

August hath XXXI daies.

I with it Faire that Artists m g u d e f e y
 Saturne and Venus joyne, To v e i f e
 Their calculations, In a chance to r i n e,
 As it may be f e a t d, Then w e d o w a t c h i n v a i n e,
 All crach's not known yet, in *Astronomy*,
 Why doe men carp then at *Astrology*?

Aug	Day	Year
1	23	6
6	22	50
11	22	34
16	22	18
21	22	2
26	21	46

No.	Asc.	North	Descending	South	Ascending	South	Descending	North	Ascending
1	c	h	oriental.	2	2	II	27.5	18	24
2	b	Y	occidental.	3	3	III	8.58	19	21
3	c	to	Sun. Ch 8	4	4	IV	10.6	20	17
4	d	f	occidental.	5	5	V	2.13	21	17
5	e	y	v v i c h	6	6	VI	3.55	22	14
6	f	Q	oriental	7	7	VII	4.41	23	12
7	g	Q	ori.combuft.	8	8	VIII	7.33	24	10
8	h	Q	enters Q.	9	9	IX	19.21	25	8
9	i	h	rifeth 1.50.m	10	10	X	1.14	26	5
10	j	11	Sun. of. Trin	11	11	XI	13.22	27	3
11	k	Y	sets 10.5 ni.	12	12	XII	25.35	28	2
12	l	y	w i c h	13	13	I	8.51	28	59
13	m	Q	sets 9 night.	14	14	II	22.4	29	57
14	n	Q	enters M	15	15	III	5.28	0	55
15	o	Q	rifeth 2.5 m	16	16	IV	9.11	1	53
16	p	Q	occidental.	17	17	V	3.42	2	51
17	q	12	Sun. of. Trin	18	18	VI	18.33	3	49
18	r	h	rifeth 7.22 m	19	19	VII	3.4	4	47
19	s	Y	sets 9 4 ni.	20	20	VIII	18.42	5	45
20	t	Q	sets 8.47 n.	21	21	IX	3.27	6	43
21	u	Q	rifeth 3.14 m	22	22	X	18.57	7	41
22	v	Q	combuft.	23	23	XI	2.31	8	39
23	w	h	rifeth 1.9 m	24	24	XII	16.53	9	37
24	x	13	Sun. Barth.	25	25	I	0.47	10	36
25	y	Y	sets 9.23 n.	26	26	II	14.13	11	34
26	z	Q	sets 8.38 n	27	27	III	27.15	12	32
27	a	Q	rife with Cor Q	28	28	IV	10.4	13	31
28	b	at	3.26 morn.	29	29	V	22.52	14	29
29	c	Q	sets 6.55 ni	30	30	VI	5.34	15	27
30	d	h	rifeth 12.48 jn	31	31	VII	17.47	16	26
						VIII	20.35	17	24

11

visions aspects to Planets | Planets mutual aspects.

1	♀ Ecclipseth	♂ 5 a.	13	g
2	♂ 11 b.	♂ 5 a.	14	b
3	♂ 6. ♀ 7 n.	♂ 5 a.	15	e
4	♂ 10 b.	♂ 5 a.	16	d
5	♂ 2 m. ♂ 8 b.	♂ 5 a.	17	f
6	♂ 6 m. ♀ 11 n.	♂ 5 a.	18	i
7	♂ 5 a.	♂ 5 a.	19	a
8	♂ 8 n.	♂ 5 a.	20	g
9	♂ 10 b. ♀ 11 b.	♂ 5 a.	21	b
10		♂ 5 a.	22	d
11	♂ 6 m. ♀ 8 b. ♀ 3 a.	♂ 5 a.	23	e
12	♂ 3 m. ♂ 8 n.	♂ 5 a.	24	f
13	♂ 3 a. ♀ 11 n.	♂ 5 a.	25	g
14	♂ 3 m. ♀ 5 m. ♀ 2 a.	♂ 5 a.	26	a
15		♂ 5 a.	27	b
16	♂ 11 b.	♂ 5 a.	28	b
17	♂ 9 b. ♂ 9 n.	♂ 5 a.	29	c
18	♂ 10 b.	♂ 5 a.	30	d
19	♂ 2 m. ♀ 10 b.	♂ 5 a.	31	e
20	♂ 10 b. ♀ 5 a. ♂ 12 n.	♂ 5 a.	32	f
21	♂ 1 a. ♀ 11 n.	♂ 5 a.	33	g
22	♂ 11 b.	♂ 5 a.	34	a
23	♂ 1 a.	♂ 5 a.	35	b
24	♂ 1 m.	♂ 5 a.	36	c
25	♂ 6 m. ♀ 10 n. ♀ 12 n.	♂ 5 a.	37	d
26	♂ 2 m. ♀ 7 m. ♀ 10 n.	♂ 5 a.	38	e
27	♂ 7 n.	♂ 5 a.	39	f
28	♂ 3 a. ♀ 4 a.	♂ 5 a.	40	g
29		♂ 5 a.	41	a
30	♂ 11 b. (♂ 10 n	♂ 5 a.	42	b
31	♂ 5 m. ♀ 6 m. ♀ 4 a.	♂ 5 a.	43	c

September hath XXX daies.

Sol takes the scale of justice in his hand,
 Jove joynd with Mars do wait for his command,
 Some grand Carattrophe; some great inurations,
 Wake *Spain* and *Hungary*, with other Nations.
 Lend epe our eyes, that viewing these thy creatures
 We may reforme our lives, correct our natures.

Sep	68	Y
1	21	27
6	21	11
11	20	55
16	20	39
21	30	24
26	10	8

2	h	rise 12.40 n	North	4 52	5.11.12	18	23	5	37	11	D
3	g	sets 9 night	Declina	4 19	22.1	19	21			12	C
3	a	D with g		3 41	4.40	20	20			13	D
4	o	& together		1 54	16.40	21	18			14	e
5	g	sets 8.10. n		1 57	18.44	22	17			15	f
6	D	D with g		0 55	10.51	23	16	5	48	16	g
7	h	rise 12.40 n	South	0 30	23.3	24	14			17	C
8	f	rise 12.19 m		1 16	5.34	25	13			18	D
9	g	sets 8.19 n		2 19	18.36	26	12			19	e
10	a	D with g		3 17	2.25	27	11			20	D
11	h	rise 12.1. n		4 3	1.40	28	10	5	55	21	e
12	g	sets 8.21 n		4 38	19.17	29	8			22	f
13	D	Conjunct		4 57	13.10	0	7		Equi	23	g
14	h	rise 12.1. n	South	4 8	17.40	1	6			24	C
15	f	sets 8.19 m		4 40	3.50	2	5			25	D
16	g	sets 8 night		4 2	27.47	3	4	6	6	26	e
17	a	rise 4.20 m		3 11	12.38	4	3			27	D
18	h	sets 6.19 n		2 4	27.45	5	3			28	e
19	g	h oriental.		0 51	11.8	5	2			29	f
20	D	h occidental.		0 23	15.6	7	1			30	e
21	h	rise 12.22 n	North	1 35	8.55	8	0	6	10	oa	g
22	f	sets 7.45 n		2 39	22.16	8	59			2	D
23	g	sets 7.45 n		2 3	5.15	9	58			3	C
24	a	sets 7.56 n		4 14	17.4	10	58			4	D
25	h	rise 5 morn		4 45	5.3	11	57			5	e
26	g	sets 6.6 m		4 57	12.53	12	57	6	266	6	f
27	a	D with h		4 55	15.24	13	56			7	g
28	h	rise 12.22 n	North	4 48	7.53	14	55			8	D
29	f	sets 7.45 n		4 29	19.46	15	55			9	e
30	g	rise 12.5 m	Decl.	3 50	1.32	16	55			10	C

27	39	24	8	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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BOOKS

October hath XXXI daies.

Sol, Venus, Saturne, are in hateful Square,
Cold raines may fall, or Clouds may dark the ayre.
These radiations put us out of hope,
We shall not need to use the Telescope
To view the Sun eclips'd by Mercury,
His various motions thereby rectifie.

Or.	53	Y
1	19	38
6	19	36
11	19	30
16	19	4
21	18	48
26	18	32

1	a	h?	oriental.	2	a	h?	13.19	17	54	6	35	11	b
2	b	48	occident.	2	9	15.21	18	54				12	c
3	c	d	with ?	1	7	7.41	19	53				13	d
4	d	0	& together	0	2	20.11	20	53				14	e
5	e	19	Sun. of Trin.	1	5	m	2.47	21	53			15	f
6	f	d	with ?	2	10	15.26	22	53	6	46		16	g
7	g	h	rifeth 10.38.n	3	10	28.30	23	52				17	h
8	a	d	with ?	3	58	2	12.7	24	52			18	i
9	b	d	with ?	4	35	26.10	25	52				19	j
10	c	4	sets 6.53. n	4	55	W	10.13	26	52			20	k
11	d	5	sets 7.33 ni.	4	59	24.16	27	52	6	56		21	l
12	e	4	20 Sun. of Trin.	4	44	m	8.21	28	52			22	m
13	f	4	2 rises 6.9. m	4	12	22.44	29	52				23	n
14	g	3	2 sets 5.26 nig	3	23	7.21	0	m	52			24	o
15	a	2	h south 6 morn	2	23	22.11	1	52				25	p
16	b	1	4 sets 6.39 ai.	1	11	Y	6.33	2	52	7	6	26	q
17	c	0	5 sets 7.30 ni.	0	1	20.28	3	52				27	r
18	d	1	like Obang.	1	13	8	4.17	4	52			28	s
19	e	2	21 Sun. of Trin.	2	24	17.13	5	52				29	t
20	f	3	2 oriental.	3	18	II	0.27	6	52			30	u
21	g	4	22 Mich. 27.	4	4	13.21	7	53	7	15		31	v
22	a	4	23 rises 6.32. m	4	33	25.53	8	53				Nov	w
23	b	+	24 begins	+	55	8.5	9	53				2	x
24	c	5	h south 5.31 m	5	0	20.7	10	54				3	y
25	d	4	d with h	4	51	2.20	11	54				4	z
26	e	4	25 Sun. of Trin.	4	30	14.54	12	55	7	24		5	aa
27	f	3	4 sets 6 night	3	58	17.29	13	55				6	ab
28	g	2	26 Sun. of Trin.	2	15	9.42	14	55				7	ac
29	a	2	5 sets 7.22 ni.	2	22	21.40	15	56				8	ad
30	b	1	6 rises 7 mor.	1	23	3.44	16	56				9	ae
31	c	0	7 rises 6. morn	0	18	16.7	17	57				10	af

The motions of $\text{h}\text{v}\text{g}\text{q}\text{r}$ & a every five daies in October.

h	v	g	q	r	a	h	v	g	q	r	a	h	v	g	q	r	a
28.13	0	2	8	4	0	25	17.24	1	27	5	58	1	27	12.14	3	0	
28.28	0	3	9	0	0	24	21.4	1	27	12.12	1	25	13.40	3	6		
28.41	0	3	9	56	0	24	24.45	1	27	18.27	1	20	Ret			D	
28.51	0	4	10.56	0	23	28.28	1	27	24.42	1	15	9	0	2	57		
29.0	0	4	11.57	0	22	v	1	27	m	1	9	4	52	1	0	N	
29.5	0	5	13	0	0	22	5	58	1	27	7	16	1	0	3	8	

v Moons aspects to Planets. | Planets mutual aspects.

1 $\square\text{v}$ 4m. $\ast\text{g}$ 11b. $\square\text{f}$ 9n.	Dec. qr	13	f
2 $\ast\text{h}$ 7n.	v greatest distance from \odot .	14	g
3 $\odot\text{g}$ 2a. $\ast\text{v}$ 3a.	$\ast\text{v}\text{q}$ 11b. v neere Spica m .	15	a
4 $\ast\text{g}$ 11b. \odot 2a.	vg o. qhg . dec gr	16	b
5 $\square\text{h}$ 4m.		17	
6 $\odot\text{g}$ 9b.		18	
7 $\triangle\text{v}$ 11b.	v Retrograde. v neere Cor. m .	19	e
8 $\odot\text{v}$ 7m. $\ast\text{g}$ 4a.	$\text{Bq}\text{h}\text{g}$ $\text{ss}\text{q}\text{r}$	20	f
9 $\odot\text{g}$ 7m. $\ast\odot$ 11b.	Oct $\ast\odot$	21	g
10 $\ast\text{g}$ 5a.		22	a
11 $\square\text{g}$ 1m. $\square\odot$ 6a. $\odot\text{h}$ 7n.	$\square\odot$ 9m Apertio portarum.	23	b
12 $\ast\text{v}$ 3a. $\square\text{g}$ 6n.	v per'gzo. \odot in m . 3. Io. a.	24	
13 $\triangle\text{g}$ 9b. $\ast\text{g}$ 7n.	$\text{ss}\text{v}\text{g}$. Aper. Port.	25	e
14 $\triangle\odot$ m. $\square\text{v}$ 5a. $\triangle\text{g}$ 6n.		26	f
15 $\square\text{g}$ 10n.		27	g
16 $\triangle\text{h}$ 1m. $\triangle\text{v}$ 10n.	$\text{v}\text{c}\text{h}\text{g}$	28	a
17 $\odot\text{g}$ 11n.	vg 11b. $\odot\text{v}$ vg	29	b
18 $\square\text{h}$ 3m. $\triangle\text{g}$ 6m. $\odot\odot$ 2a	Dec. $\text{v}\odot$. g enters vg .	30	a
19 $(\odot\text{g}$ 5n.	v per'. Ep'yc. $\odot\odot\text{v}\text{g}$ 8a. $\square\text{h}\text{g}$	31	b
20 $\ast\text{h}$ 9b.	g enters m . v neere Aldebaran. Nov		e
21 $\odot\text{v}$ 10b.		2	f
22		3	g
23 $\triangle\text{g}$ 1m. $\triangle\text{g}$ 2m. $\odot\text{g}$ 3m.	$\ast\text{g}\text{v}$ 9b. $\odot\text{g}\text{v}$ 1a.	4	a
24 $(\triangle\odot$ 1a.	$\ast\text{g}\text{v}$ 1m.	5	b
25 $\ast\text{h}$ 6m. $\square\text{v}$ 1a. $\square\text{g}$ 8n.		6	
26 $\square\odot$ 8m. $\triangle\text{v}$ 9m.	v Apogzo Dec. vg . $\text{ss}\text{v}\odot$	7	e
27 $\ast\text{g}$ 11b.	v with Cor. g .	8	f
28 $\triangle\text{g}$ 10b. $\ast\text{g}$ 3a. $\square\text{v}$ 8n.		9	g
29 $\ast\odot$ 2m.	$\text{ss}\text{v}\text{g}$. $\text{v}\text{d}\text{h}\odot$ Ap. portar.	10	a
30 $\ast\text{h}$ 5m. $\square\text{g}$ 11n.	Mercury direct.	11	b
31 $\ast\text{v}$ 10b.	vg 6n. $\text{ss}\text{q}\text{h}\text{v}$. v Spica m .	12	g

November hath XXX daies.

To leave the Scottish soyle, *Saturne* would faine;
But *Mars* opposing, beats him back again. *Th* ret
To see a Christian naked, poor, and bare,
Expos'd to hunger, cold, and harder fate,
Doth make me tremble. Thus when God begins
He punisheth all Nations for their sins.

No.	68	7
1	18	13
6	17	57
11	17	42
16	17	26
21	17	10
26	16	54

1	b	21 21 21	South ascending.	0 49	28.51	18m	58	7	34	11	g
2	c	22 22 22		1 55	11.50	19	58			12	a
3	d	23 23 23		2 57	25.0	20	59			13	b
4	e	24 24 24		3 50	8.19	21	59			14	c
5	f	25 25 25		4 30	21.58	23	0			15	d
6	g	26 26 26		4 53	6.7	24	1	7	42	16	e
7	h	27 27 27		5 0	20.47	25	2			17	f
8	i	28 28 28		4 47	5.34	26	2			18	g
9	j	29 29 29		4 17	19.53	27	3			19	h
10	k	30 30 30		3 31	3.49	28	4			20	i
11	l	31 31 31		2 33	17.49	29	5	7	45	21	j
12	m	32 32 32		1 26	2.8	0	6			22	k
13	n	33 33 33		0 15	16.23	1	7			23	l
14	o	34 34 34		0 56	0.14	2	8			24	m
15	p	35 35 35		1 4	13.31	3	9			25	n
16	q	36 36 36		3 4	26.25	4	10	7	56	26	o
17	r	37 37 37		3 53	9.7	5	11			27	p
18	s	38 38 38		4 30	21.46	6	12			28	q
19	t	39 39 39		4 52	4.12	7	13			29	r
20	u	40 40 40		5 0	16.11	8	14			30	s
21	v	41 41 41		4 54	28.17	9	15	8	1	Dec.	t
22	w	42 42 42		4 35	10.3	10	16			2	u
23	x	43 43 43		4 5	21.58	11	17			3	v
24	y	44 44 44		3 24	4.20	12	18			4	w
25	z	45 45 45		2 34	16.55	13	19			5	x
26	a	46 46 46		1 38	29.30	14	20	8	6	6	y
27	b	47 47 47		0 36	11.51	15	21			7	z
28	c	48 48 48		0 30	24.16	16	23			8	a
29	d	49 49 49		1 37	7.2	17	2			9	b
30	e	50 50 50		1 40	20.4	18	25			10	c

The motion of h ♃ ♄ ♅ & ♆ every five daies in November.

h	♄	1.NA	♃	1.ND	♄	♅	1.SD	♄	♅	1.ND	♄	♅	1.NA
29	7	0 6	14 17	0 21	10 31	1 16	14 50	0 48	2 3	2 10			
29	6	0 6	15 23	0 21	14 20	1 26	21 7	0 28	4 44	2 23			
29	1	0 7	16 30	0 20	18 11	1 25	27 25	0 27	9 24	D			
28	5	0 7	17 38	0 19	22 3	1 24	3 43	0 15	15 28	2 47			
28	4	0 8	18 47	0 19	25 56	1 22	10 3	0 5	23 37	3 13			
28	3	0 9	19 55	0 18	29 48	1 20	16 22	0 7	0 26	1 38			

Moons Aspects to Planets | Planets mutual Aspects.

1 ☐ h 12. ♄ 6a.
 2 *♄ 11b. ♄ 9n.
 3 ☉ 4m. Δ h 7n.
 4 ♃ 12n.
 5
 6 *♄ 8b.
 7 ♄ 3m. *♄ 3a. *♄ 7n.
 8 ♄ 2m. ☐ ♄ 2a.
 9 *♃ 6m. ☐ ♄ 9n.
 10 ☐ 2m. Δ ♄ 9n.
 11 ☐ ♃ 10b. *♄ 2a.
 12 Δ ♄ 7m. Δ h 8b. Δ ☉ 10b.
 13 Δ ♃ 3a. ☐ ♄ 6n.
 14 ☐ h 10b.
 15 ♄ 12.
 16 Δ ♄ 6m. *h 6a.
 17 ♄ 2m. ☉ 4m.
 18 ♄ 5m.
 19
 20 Δ ♄ 10n.
 21 ♄ 7m. ♄ 12.
 22 Δ ☉ 11b. Δ ♄ 12.
 23 Δ ♃ 5m. ☐ ♄ 9n.
 24
 25 ☐ 5m. ☐ ♄ 10b. ☐ ♄ 6n.
 26 *h 12. Δ ♄ 3a. *♄ 9n.
 27 *♄ 10n.
 28 *♄ 3m. *♃ 7m. ☐ h 8n.
 29 ☐ ♄ 3m.
 30

h retrograde.
 Td h ♄
 ♄ with Cor ♄
 ♄ perig. 85 ♃
 ♄ great distance from ☉
 Δ ☉ h 11b ☉ in ♄ 21. 30.
 ♄ Apog. Eccentrici. Δ h ♄ 6n.
 Δ 34a. ♄ enters ♄.
 Td h ♄. ♄ with 7 stars.
 ♄ with Bulls eye.
 ☉ ♄ 11b. 85 ♃.
 dec ♃
 ♄ Apog. Epicycli
 ♄ Apog.
 ☉ ♄ 85 ♃ h ♄. ♄ Cor ♄.
 ♄ h ♄ 10n.
 Δ h ♄ 8m. 85 ♃ h ☉
 ♄ perig. Eccent. * ♄ in ♄
 ♄ 12 1. ♄ in ♄
 ☉ ♄. ♄ with Spica ♄
 ♄ ♄ 12n.

13 b
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 Dec
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12

December hath XXXI daies.

Were I a *Spaniard*, proud I should not be,
 But much rejoyce for my prosperity,
 Thus do the Sun with *Jove* and *Mercury*
 In a loud treble make sweet Harmony:
 But lowring *Saturne* spoyles our feasting quite
 With snow and raine, that fall in darksome night.

Dec	Q	Y
1	16	38
6	16	22
11	16	7
16	15	51
21	15	35
26	15	19

I	I	D with Q	South a/c.	South Descend.	North Ascending	North descending	South ascending
2	II	D with ☉ & ♀	4 20	17.37	20	27	10
3	III	♂ oriental.	4 49	1.31	21	29	11
4	IV	♂ oriental.	5 0	15.44	22	30	12
5	V	D with ♂	4 51	30.25	23	31	13
6	VI	♀ occidental.	4 21	15.27	24	32	14
7	VII	♂ Sun. in Adv.	3 38	40.29	25	32	15
8	VIII	♀ oriental	2 41	15.8	26	35	16
9	IX	♂ occidental.	1 35	9.1	27	36	17
10	X	♂ south 2.9 mo	0 24	12.56	28	37	18
11	XI	♂ sets 7.8 ni	0 47	26.32	29	39	19
12	XII	♀ sets 4.9 nig	1 54	10.8	0	40	20
13	I	♀ combust.	2 54	23.50	1	41	21
14	II	♂ Sun. in Adv.	3 45	6.6	2	42	22
15	III	♀ occidental.	4 23	18.30	3	44	23
16	IV	♂ south 1.29 m	4 48	50.41	4	45	24
17	V	♂ sets 7.18 ni	5 0	12.52	5	46	25
18	VI	♂ with ♀	4 56	24.58	6	48	26
19	VII	♀ sets 4.18. ni	4 40	6.51	7	49	27
20	VIII	♀ sets with ☉	4 12	18.35	8	50	28
21	IX	♂ Sun. Adv. & ☉	3 32	10.11	9	51	29
22	X	♂ south 1.9. m	2 44	11.56	10	53	30
23	XI	♂ sets 7.20. ni	1 44	24.6	11	54	31
24	XII	♀ sets 4.35. ni	0 49	6.43	12	55	1
25	I	♂ Chastis Star	0 11	19.32	13	57	2
26	II	♂ Even proto.	1 20	2.16	14	58	3
27	III	♂ John & Bang.	2 22	15.9	15	59	4
28	IV	♂ Innocents day	3 19	28.21	17	0	5
29	V	♀ sets 4.38. ni	4 7	12.2	18	2	6
30	VI	♂ with ♀	4 42	26.11	19	3	7
31	VII	♂ with ♀	4 58	10.34	20	4	8

1652 Jan.

The motion of h ♃ ♄ ♀ ♁ & ♀ every five daies in December.

h	♄	1. NA	♃	1. ND	♄	1a. SD	♀	1a. SA	♀	1a. SA
28 16	0	9 21	5 0	18 3	43	1 18	22 41	0 20	8 44	0 0
17 57	0	10 23	14 0	17 7	37	1 16	29 0	0 32	17 23	0 33
27 37	0	11 23	24 0	17 11	37	1 14	5 20	0 43	26 15	1 2
27 15	0	11 24	34 0	16 15	26	1 11	11 40	0 53	5 12	1 28
26 52	0	12 25	42 0	16 19	21	1 9	17 57	1 1	14 10	1 48
26 28	0	12 26	51 0	16 23	15	1 6	24 17	1 9	22 55	2 1

Moons aspects to Planets. | Planets mutual aspects.

1	*♂ 1a. ♂♂ 10n.	♂ with III heart.	13	D
2	♂ 5n. ♂♂ 6n. ♂♀ 12n.	Bq♂♀. ♃A♂♂. Epicycli.	14	e
3		♂ 2a. Bq♂♀	15	f
4		♂♂♂. Bq♂♀	16	g
5	♂♂ 8b. ♂♂ 11n.	Vch♀. ♂♂♂♂. ♃perig.	17	a
6	*♂ 3a. *♂ 11n.		18	b
7	*♂ 4m. *♀ 0.		19	c
8	♂♂ 11n. (♂♀ 7n.	Apertio portar.	20	d
9	♂♀ 2m. ♂♂ 10b. ♂♂ 11b.	♂ 4a. Vch♂. Bq♂♀	21	e
10	*♂ 10b. (♂♂ 8n.	♂♂ 10n.	22	f
11	♂♀ 7m. ♂♂ 1a. ♂♂ 2a.	Dec. ♂♀	23	g
12	♂♀ 8b. ♂♂ 5a.	♂ with 7 stars	24	a
13	*♂ 10n.	♀ perig. Eccen.	25	b
14		♂ Apog. Epicycli	26	c
15	♂♂ 6m.	♂♂ 10n.	27	d
16	♂♀ 3m. ♂♂ 8n. ♂♂ 9n.	Apertio portarum.	28	e
17	♂♀ 0.		29	f
18	♂♂ 5a.		30	g
19		♂ with Lyons heart.	31	a
20	♂♂ 0.	♂ Apogeo.	1652	a
21	♂♀ 1m.		2	b
22	♂♂ 8m. ♂♂ 8n.		3	c
23	♂♀ 3m. ♂♂ 4a. *♂ 5a.		4	d
24	♂♂ 8n.	♂♂♂	5	e
25	♂♂ 2m. ♂♂ 3a. ♂♂ 7a.	Vch♂. ♂♂ 6m.	6	f
26	♂♂ 1m. *♂ 4m.	Dec. ♂♂	7	g
27	*♂ 4a. ♂♂ 17.		8	a
28	*♂ 10b. ♂♂ 11b. *♂ 11b.	♂♂ 4m. ♂♂ 11b.	9	b
29		♂♂♂. ♂♂ 11b.	10	c
30	*♂ 2a. ♂♂ 3a.	Vch♂	11	d
31			12	e

The Dominion of the Moon in Mans Body, p[er]taining
to the twelve Signs of the Zodiac.

♈ Aries	Head and Face.	♎ Libra	Reins & Loyns.
♉ Taurus	Neck and Throat.	♏ Scorpio	Secret members
♊ Gem. Harids, Arm, & should.		♐ Sagittary	Thighes & Hips
♋ Cancer	Breast and Stomack.	♑ Capricorn	Knees.
♌ Leo	Heart and Back.	♒ Aquarius	Leggs.
♍ Virgo	Bowels and Belly:	♓ Pisces	The Feet.

Chara. ters.	Aspects of the Planets old and new	Distance in degrees and parts. degr. parts of the Zodiacus.	
♌	Conjunction,	0	} Parts of the 12 signes of the Zo- diack.
Vig	Vigintile	18 $\frac{1}{20}$	
Qd	Quindecile	24 $\frac{1}{15}$	
SS	Semisextile	30 $\frac{1}{12}$	
Dec	Decile, or Semiquintile	36 $\frac{1}{10}$	
Sq	Semiquadrante, octilis, or Sesquadrans	45 $\frac{1}{8}$	
*	Sextile	60 $\frac{1}{6}$	
Q	Quintile	72 $\frac{1}{5}$	
□	Quadrante, or Squar, or Quartile	90 $\frac{1}{4}$	
Td	Tredecil, or Sesquiquintile	108 $\frac{1}{3}$ & $\frac{1}{20}$	
Δ	Trine	120 $\frac{1}{3}$	} & $\frac{1}{8}$ & $\frac{1}{15}$ & $\frac{1}{6}$
SSQ	Sesquiquadrante, or Trioctile	135 $\frac{1}{4}$	
Rq	Biquintile	144 $\frac{1}{3}$	
Vc	Quincunx or Quadrasextile	105 $\frac{1}{4}$ & $\frac{1}{6}$	
P	Opposition	180 $\frac{1}{2}$	} & $\frac{1}{2}$

The seven Planets.

♄ Saturne	} Sol, or the Sun.	♀ Venus.	} ♀ Dragons head
♃ Jupiter.		☿ Mercury.	
♂ Mars.		☾ The Moon	
			♂ Dragons taile.

Ex Astris tibi fors, tibi mors, tibi Vitaque manat,
Corpore cunque tuæ cœlestia signa recidunt.
Et quamquam Variis glomeratibus Astra rotentur,
Temporibusque suis: Deus hæc ratione gubernat,
Humanaeque Vices. Cœlum, Stella'que Vagantes,
Ordine perpetuo iussit servare meas.

JEREMY 5.30,31.

*Res stupenda & horrenda fit in terra hac.
Prophetae ipsi prophetant falso, & Sacerdotes do-
minatum exercent eorum opera, & populus meus
ita amant: Quid autem facturi essetis tan-
dem?*

WH O dare or can deny Gods government of the World by Angels and Stars: The Angels are his ministring Spirits, and the Stars his Militia; The Stars are the Hosts of heaven, and God the Lord of Hosts; The Stars in their courses fought against Sifra.

God hath a quarrell with all Nations: The German Cæsars, the Kings, Princes and Potentates of the Earth, have been trod under foot; the Irish O's and Macs with their Kernes; the Scotch Lairds and their Red-shanks; the Spanish Dons and their Villanos; the French Monsieus and their Wooden-shoes; the Hogen Mogens with their Booras; the Eng'ish Gentry with their Plough men; the tall Cedars and low shrubs; yea, and all sorts of Trees in the wood of the whole Universe have been lopped, and I feare many branches more will be hewen down, and some plucked up root and all within a few yeers: Both Gog and Magog, the Tyrant Turke, and pompous Pope must downe; the three grand Ps. Pop. Prel. and Pres. the pest and poyson of the rest of the Alphabet, that have been so calamytous to the world, must downe. This last Saturnine revolution hath produced wonderfull mutations in the World; O the admirable succeeding times! Before Mars hath made seven changes, or danced seven Zodiacall rounds, there will be scarce a King in Christendome. We have Doct'ors or learned men, as we call them, at our owne Homes, I meane herein the City, many that bark against heaven and against the innocent Professors of Astrology, who are as stull of Admiration in the Contemplation of the wonderfull works of God in the outward Courts of his Glorious Palace, as they are in their Elin. Zeal in the Church, his house as they term it: None but the Ignorant or men as bad as Ascetics, or the malicious, will Foster any diabolical opinion of the sound Arrikt; what if some men abut the Pulpit by (sweating) practicing in Cornelius his Tub? must Theology be laid a side, and the found

C

Theologues

Theologues be condemned and scorned: And what if some under colour of *Astrology* practice *Theurgy* so called, or other forbidden, unnarually, unlawfull Arts? must the Naturall Magician (for naturall Magick is lawfull) the knowing Artist, the skilfull in *Astrology* (for *Astrologia nihil aliud est quam praxis Astronomiæ*) be railed at, and the Art utterly exploded? God forbid.

I know no other difference betwixt *Astronomy* and *Astrologie*, then there is between the simple bare knowledge of Hearbs and Plants, and the more hidden secrets of Physick and Phylosophy, between the plain *Botonist* and the learned Physician, take away one and there is little use of the other: Shall there be vertue in hearbs, Trees, Minerals, Stones, &c. *Præsentemque refert quelibet herba Deum*, shall the dumb Creatures, the Hart, Serpent, Hog, Dog, and all living Animals, know the vertues and energies of superiour and inferiour bodyes? Shall the Swallow, Stork, and all other Volatiles know their seasons, their turnes and returns? Shall the Horse, the Oxe, and Asse performe their duties? *Præsentemque refert bestia quæque Deum*, shall the very stones of our houses, sweat? and the doores of our dwellings in their motions, show the mutations of the weather and change of Ayre, or man learne from them? And shall man the Epitome of the World, the Image of God, not know these things; O the malicious stupid blockishnesse of some men; Not long since discoursing with a Prebter or Priest, for so he called himselfe (or a Divine choose you whether) and reasoning with him concerning *Astrology*, he demanded whether I ever heard the Stars speake (as he understood the word implyes) I told him I daily heard them: Psalm 19. *Cæli enarrant Dei gloriam, et expansa illa cælestium orbium machina, non ab alio quam a Deo ipso creati se potuisse iustificari: Dierum ac noctium alternantes vices sapientissimi illius epificis potentiam quasi ex incompressa perpetuæ Scaturigine nobis laudandam subministrant: ac etiam quasi canoram Vocem edunt Cæli, quæ ab omnibus cuiuscunque dialecti gentibus percipitur, &c.*

The heavens so framed are, that they to all declare,
 Gods glory doth excell.
 The Skys and Firmament, bright cleer and permanent
 His handy work doth tell.
 Day unto day doth teach, And of the Lord do preach
 His wondrous works relating.
 Night unto night doth show, that every one might know
 His wisdom them Creating.
 There

There is no speech nor land, But this doth understand
 Though it far distant lyes.
 Yet doth it heare the noyse, acknowledging the voyce
 And Language of the Skyes, &c.

Every creature speaks God, and the Stars and Planets from God
 by their admirable motion, light and influence Speake to man ;
 and thall man, *Divine Man*, be ignorant of their language ?
 deaf when they speak ? and like the ridiculous *histrionist* I have
 heard of, that acting his part, said *O heavens*, But cast his eyes
 downwards, and pointed to the Earth ?

Perspicimus Cœlum, cur non & munera Cœli ?

I shall borrow a little more from that excellent Astronomi-
 call Poet, *Manilius*, lib. 4. *Cum notis Scaligeri*, pag. mihi 107. lin. 22.

Projecta jacent animalia Cuncta

In terra, vel mersa vadis, vel in aere pendens
Omnibus una quies, &c.

In English thus.

All Animals that be, doe groveling lye,
 Or in the Earth, the Water or the Skye :
 One rest, one sence, one belly like in all,
 Which they communicate in generall.
 But man consists of Soul and body linkt,
 Of Councils capable, of Voyce distinct,
 He into naturall causes doth inspect,
 And know's what to devise, how to direct.
 Into the world he Arts and Science brings,
 And searcheth out the hidden birth of things :
 The unplow'd Earth he to his will Subdues,
 And all it brings forth, he know's how to use.
 The untam'd Beasts, he doth at pleasure bind,
 He in the Seas untrodden paths doth finde ;

Hee onely stands with an erected Brest,
 As the sole *Victor* over all the Rest.
 His Star-like eyes into the Stars inquire,
 The heavens themselves he scales (if he desire)
 He seekes out *Jove*, his thoughts will not be tide;
 The Stars from him in vaine themselves do hide,
 Hee not content to look them in the faces,
 Ransacks their Houses, their most secret places.
 This is the scope of man's all-prying minde,
 Himselfe he hopes amongst the Stars to finde.

I doe not understand this of the ambitiousnesse of mans minde
 nor of his enquiring into the secret counells of God, nor that
 predicting future contingencies by naturall causes is Prophecy
 by the Spirit: Nor can I in any sort joyne with the Ranting En-
 thusiasts, The wrath of God is revealed from heaven against all
 such ungodlinesse, *Celsin* in his Comment upon the Romans. 1. 20.
 calleth *Astrology* the *Alphabet* of Divinity: And says, the eternall
 power of God is testified by the consideration of his Workes:
 there is an Analogy or a respondent proportionality of parts to
 parts in this great body, which we call the World or the *Mega-*
cosme, to man who is the little world or the *Microcosme*, *Inferiora*
respondent a Superioribus, And it is an undeniable Argument: That
Corpora Superiora occultam quandam vim & virtutem ex motu suo,
lumine, & influxu in corpora humana infundunt, per quana humores
in Corporibus nostris mutantur, & diminuantur secundum siderum
positum, & qualitatem: This daily experience doth cleere evi-
 dence: And it may very well, *Ore aperto clauditur, Omnia in omni-*
bis inveniri, in inferioribus, Suprema, & in Supremis infima, vel si ma-
gis, In Caelo terrena, Sed modo caelesti, & in Terra Caelestia, Sed modo
terreno, pendunt enim Inferiora, ex Superioribus, & terrena a Cae-
lestibus, & cognatione quadam mixta inter se continentur: Not that
 the influence from any earthly or elementary region doth ascend,
 and influx into the heavenly. But the heavenly Influences descend
 from above to the earthly beneath. God created the Stars as he
 did the whole Universe, whose Influences may be called his reserv-
 ed unwritten Lawes, And they bind even as the Laws of men doe:
 For though *Legislators* decree that men shall suffer death, and their
 ordinances are by Judges (the Stars of Law-makers) executed ac-
 cordingly, yet these Lawes doe not deprive the *Legislators* or *Law-*
makers of their naturall or religious compassion, or bind them
 without

without prerogative to such a severe execution, as that there should be nothing left of liberty to *Judgement, power or Conscience*. The Law in his owne nature, being no other then a deafe Tyrant : It is most true and worthy of our Observation, how we come to the knowledge and apprehension of God two manner of wayes, By *His Workes*, and by *his Word* : By his works we know that there is a God, And by his word we come to know what that God is : His *Workes* teach us to spell, His *Word* to read : His *Workes* are his back parts, by which we behold him a far off ; His *Word* representes him more vlibly and as it were face to face : The *World* is a booke consisting of many leaves, and every letter containeth in it selfe a Lecture ; Nay, I may very well say the *Heavens* are Gods great *Volume in Folio*, Imperiall Paper indeed : The Ayre, the Earth and Water are his lesser bookes, and of Crowne Paper too : The letters in his greater book are the Angels, Stars and Planets : These in the Ayre every *meteor* and *Volatile* : Those on and in the Earth and Waters, Every *Man*, *Beast*, *Plant*, *mineral*, *Fish*, *Worme* &c. All these set together, spell unto us that there is a God ; And all these speak unto us men from that God. Can any man be so foolish or idle of himselfe to make any thing frivolous, and of no use, by which he can neither receive pleasure or profit ? He that builds a *House*, doth not build it to be a house, and so onely to be called a *House* : The Shipwright that spends much cost and labour in making or framing of a Ship ends not with, *This is a Ship*, But he fits it for *Navigation*. The *Potter* or *Goldsmith* doth not modell or fashion any Vessell or Cup meerely to be so called, and onely to retaine the name of such a thing, But that it may be employed in those necessary uses for which it was framed ; So in al other things, there is nothing made for show onely, but for some service ; And shall we thinke the world was made by the Almighty meerely to be so called, or simply to be gazed upon : No, nor did he frame his Creatures for the world it selfe : No, But he made it, and all things therein for the use of man, and that man in it should magnifie and glorifie his name ; shall we ascribe Virtue to the excrementall parts of the basest living Creatures, to *Harts-horne*, *Civer*, *Album Oecum* &c. And shall we rob the Stars of their virtue, seeing they are many in number, eminent in beauty, great in magnitude : *Nam in rectum Naturam quidquam otiosum, aut frustra conditum ? Omnes res ut suas formas habere, ita per easdem operari & agere notorium est, Variis stellis varios Deus indidit motus, ut varios effectus in hoc mundo parerent & varie hec inferioria afficerent. Aliis propter simplicis lucis Distinctionem, duo Suffecissunt luminaria magna, Solem, et Lunam, Si verum sit Solem et hominem, hominem generare cur non verum fuerit, Solem et Taurum, Solem et Equum, et So-*

lem et Quercum, Solē et platāum generare, Tantum Equum Quercum, Platāum. And if this be true, why should it not be as true that the Sun doth produce or generate the individuals of all other Species? Esto Sane eadem inductione id verissimum: Sed si id Solfacit, cur non faciat Saturnus, cur non faciat Jupiter: Sole paulo minores? Cur non idem faciant Mars, Venus, Mercurius, Luna? Si Astra hominem, equum Quercum, &c. Produciunt, cur non etiam lapides metalla, &c. Quamquam eorum Semina manifesta, horum occult.

We may not think that in Gods Treasury of wisdom (who is infinite) there can be wanting (even for every Star) a peculiar vertue and operation, as every herb, plant, fruit, and flower, adorning the face of the Earth hath the like.

Præsentemquæ refert Stellula quæque Deum.

But in this discourse, we doe not bind God to his Creatures, nor will we rob them of their powers and offices. Certainly the Stars are Instruments of far greater use then to give an obscure light, and for men to gaze on after the Sun set, for then the Astronomer were the only Stargazer.

It fareth with the Artists in *Astronomy* as it doth with all other men in their severall professions; As with *Divinity* so with *Astrology*; Doe we not see the meanest of men, illiterate enough God knowes, forsaking the calling God hath put them into, fall into the preaching of one, and practise the other; yes and women forsooth too, and the blind people seduced by both loose their precious time and hard-got money; I wonder at the simplicity of those silly men and women, who have got any English Author, learn't the characters of the Signes and Planets, and perhaps can erect a Figure (A dangerous matter, and to be nicknāmd a figure flinger) which is no more then the posture of Heavens for the time propounded, and from thence undertake to resolve all questions, demanded them. *Ne Textor vel Sericarius ultra licitatorum, ne Sartor ultra acum, ne Sutor ultra Crepidum, ne Suffarraneus ultra cribrum, ne Femina ultra Cohon*: It is not one of forty can doe it, nor one of an hundred of the people that inquire as they should doe, nay for no other cause then *tentandi causa*, to try what will be said to them: They run from one to another, the most absurd thing in the world, by which meanes not receiving satisfaction; the honest lawfull Art & Artist falls into scandall and ignominy. It is very true that many errors happen amongst the professors this way, In not calculating aright, in not taking true time,

time; In the Querents deceitfull intentions, or ignorance in the question; In the Artists rash judgement; It is not in the power of the best Artist with the helpe of the most accurate Instruments in the world, to make exact observations of the heavenly motions: Our Ephemerides Masters will soone show that. And yet Astronomy indeed hath its certaine inallible Demonstrations, And *Astrology* none at all: I deny it, let any of our hypocriticall *Rabshake* Priests, or other *Astrogonastix*, whom soever be at the charge of calculating their owne verified Nativity, And any able Artist will not be afraid to tell them whether they shall attaine any *Laudable* preferment in the Church, or *Wren*-like be coopt up in a Cage, *et quid non*? It is not one of their hours worke will doe it: But done it may be, and as lawfull as any thing they themselves doe. Have I not heard how severall Ministers have preacht upon one Text of Scripture, and have they not spoken contradictions one to another, yea the very same day: It hath not bene so with us, I leave it to themselves to remember the late *Astrologieall Observations* made by my selfe and Master Lilly for these many years, in this *Great Catastrophe* of times, let the world Judge between them and us. There should be no *War*, no difference between *Astronomy* and *Astrology*, there ought to be a firme Bond or Tye betwixt them; And I know none can separte them but the ignorant or malicious *He who hath a House of Glasse must not sling stones at another mans*. I wonder what use there is of *Hearbs*, *Plants*, *Trees*, &c. without the knowledge of their vertues. *The learned Physician* hath his *Ape*, *The Quack* and *Mountebank*. *The Skilfull Musitian* is imitated by the *Fidler*, *The Lawyer* by the *Pettifogger*, &c. Such there are, and such there will be, *Humanum est errare*: But *Diabolicum perseverare*, I know many have writ against *Astrologie*, and there are that yet daily thunder out their *Pulpit Fulminations* (in vaine) against it. But I have read of many, and know some more learned then themselves that have and do practice and defend it. If such will please to peruse the full Answer of Sir *Christopher Heydon* (in his *Defence of Astrologie*) against Master *Chambers* (who chattered after *Picus*) he shall finde (as learned Doctor *Gell* in his last excellent *Sermon* preacht the last *August* very emphatically expressed) him emptyed even emptyed of all his Sophisticated arguments, I meane the said Master *Chambers*; And if such will not forbear, they may chance to be Planet Struck. What a Ridiculous Pamphlet came forth about the same time (that most excellent *Sermon* was preacht) in the name of one *Rancer* against *Astrologie*? No sooner is a Temple built to God, but the Devil builds his Chappell hard by: And I have often observed in this Grand Revolution of these martiall times, that upon some

notable Victory obtained by the forces of the *Common-wealth* against the enemies thereof (as hitherto in *England, Ireland and Scotland*, God be praised they have) some foolish Pamphlet mingled by incendiaries, printed by base, unworthy mercenary Printers, and vended by none but the scum of the worst of people, and believed by none but the foolish or malignant, peeps out in the dark, not daring to see the *Sun* but through chinks and in Corners, endeavouring to contradict, or mince the truth. I commend that worthless Rag of Paper of *Rance's* to them to treasure up in their Library for a precious peece of absurdity, and at Leisure to *Con* by heart for the ears of their Auditors, I am sorry I lost my time in reading it, but I have already made use thereof, as I use to doe with such like wast Paper. And so much for this time.

*Astra moueri: Aue em, vires qui detrahis Astris,
 Non Astris, vastis, Crede mihi aptus eris.*

Of the Spring.

THe Spring quarter beginneth at such time as the *Sun* entereth the first minute of *Aries*, which (according to our Calculators, and best Ephemerides Masters) happeneth to be in the Meridian of *London* upon Monday the tenth of *March*, 43. minutes past two of the clock in the afternoone: The face of Heaven being on this wise posited, Viz. in the Ascendant or Horoscop, ariseth exactly the regall Star *Cor Leonis*, of the nature of *Jupiter* and *Mars*: In the mid heaven culminates precisely the most violent Decollating Starre *Caput Argol*, *Caput Diaboli*, *Gorgonis vel Medusæ*, of the nature of *Saturne* and *Jupiter*: The *Sun* at this time being neere the Culp of the ninth house, and within a few daes after in a square of *Saturne*, and opposition of *Mars*: that in the eleventh house and this in the third house of the Heavens: *Venus* sets with the Southermost in right leg of *Aquarius* of the nature of *Mercury* and *Saturne*: *Mercury* is in the seventh house, and the *Moon* in the eighth house, the house of death, *Jupiter* is in the North Angle in his owne house but retrograde, and so is *Mars* too but in his fall: All which considered, doe intimate unto us that many private consultations and secret practises concerning Religious affaires are managed at this time by bulie petulant and pharisaicall persons, by which meanes many contentions, Strifes and debates will arise, and to that height that even brothers and kindred will mutually contest, and I pray God it might

might so end, but I fear seditions and interfections will be con-
comitants: It behooves the Magistrates and head Rulers of the
people to prevent the insolencies of such like men at this time;
the high wayes are not a little troubled at present by bloody mind-
ed perions, but they fall into the hands of Justice, and they receive
their reward: At the games end we shall see who gaires: We
have a Proverbe *That when it Thunders, Thieves become honest,*
and I will adde another, *Chasten one and chasten twenty:* Mars
being retrograde, having south Latitude, and orientall in *Libra*,
Significat aggritudines venturas Divitiis, magnatibus, scribis, Ju-
dicibus, atque Sapientibus, I suppose it is ment to thole under
Mars and *Libra*, who they be I guesse at, but know none of them.
If such or any other would know themselves, let them rectifie
their Birth or Nativity, that is the year, moneth, day and houre
when they were born: And so *Bona & mala que hoc vel illud tem-*
pe ramentum, hanc vel illam Directionem consequi possunt, hoc pacto
vel promove i (si bona sunt) vel impedi (si mala) queunt: And in-
deed the Poet sing well when he said.

*Qui sapit, ille Animum fortune preparat omni
previ sumque potest, arte* *Furare bonum.
Levare malum.*

The being of *Saturne* in *Cancer* and in the eleventh house ha-
ving south latitude and occidentall doth frustrate the expectari-
ons of those people under him and that signe, and doth bring
heavensle of minde, lamentation and mourning, by reason of the
fallines of their friends, or inability to assist them in their present,
and expected necessities, *Erit in pedimentum in Aquis ex naufragio,
vel ex fractiōe Navium periclitabuntur perigrinantes in Aquis.*
And so much the more this is to be feared by reason of the retro-
gradation of *Jupiter* who although in *Sagittary*, *non erit tutum*
navigare: Yet I suppose *Jupiter* his position in the fourth house
will not be unwelcome to the painfull husbandman: The *Trine*
of the *Sun*, and *Sextile* of *Mars* not dissenting may give him great
expectations of a hopefull Spring, seasonable Summer and a full
Barn in the Harvest: however, being thus retrogradely located
may stir up the thoughts of some *Jevialists* to fortifie, repaire
or strengthen some Cities or Castles, provoke them to divinations,
incantations, and occultly to raise seditions if not wars: some-
thing I would say of *Venus*, her being in the seventh house and in
Aquary lately in the *Trine* of *Mars*, and indeed it promisseth
much good as to the season, that is, a healthfull and profitable
Spring, yet it is to be feared, that *mulieres rixabuntur cum mariti-*
busque inobedientes eis, suntque ex desertione frequentia divitiis.

When

When hath it been otherwise : And yet *homines delectabuntur mul-*
fieriis, & matrimonia contrahere studebunt ; eruntque *mptia mul-*
ta : So likewise *Mercury* his position doth signifie wantonnes, lux-
 vry and voluptuoufnesse, *Ex Parte mulierum, et ex mulieribus, et*
contentiones illa de causa : But I much wonder at that which *Guido*
Bonatus 366 yeers since in 4. par. *Astronom. cap 103. pa. 587.* amongst
 other matters sayes, *Si fuerit Luna in octavo, &c. Erunt violentati-*
ones et anxietates in hominibus, et infirmitates animi, seu mentis ;
Sicut sunt ille que accidunt furiis non veris quia a Vulgo Lunatici ;
appelluntur, Significant enim incantatores, atque incantatrices fin-
gentes se scire huiusmodi incantationes, ut illa de causa extorueant
aliquid ab aliquibus, ex quibus incantationibus, Quidam Tunicari
falso blasphemant Astrologos, Eruntque cogitationes male in Cordibus
hominum : I should give you the English of this, but being con-
 fined by the Stationer to wrap my selfe in one single sheete ; I
 fend you to the *Presbyteri Togati*. of these our times, for I verily
 believe *Guido Bonatus* so meant ; were there no hearers there
 would be no back biters, *Susque deque fero*, let every man move
 in his owne Spheare : I know Religion and the eye can beare no
 jesting ; and it is a bould Mousse that nestles in the Cats eare : If
 these men doe nor understand me, hey are to be pletied, I
 thank God I understand my selfe and them too : I say no more,
 for the *Spanyard*, sayes Talk much, and erre much ; yet if I
 shew a good man his error he will turne it to vertue : But if to an
 ill man, he will double his fault. *Milke sayes to Wine*, welcome
 friend, and why should the Priest, Minister or Divine, &c. up-
 braid the Astrologer, &c. The most observable Aspects and con-
 figurations in this Spring quarter happen on these dayes follow-
 ing. In *March* 18. ☿ ☿ ☿ the 19. ☿ ☿ ☿ 21. ☿ ☿ ☿ 23. ☿ ☿ ☿
 In *April* 1. day ☿ ☿ ☿ 4. ☿ ☿ ☿ the 7. day ☿ ☿ ☿. the 8. day
 ☿ ☿ ☿. The 28 day ☿ ☿ ☿. 29 ☿ ☿ ☿ : In *May* the third day
 ☿ ☿ ☿ the 7. ☿ ☿ ☿ ☿ ☿ ☿. The 9. ☿ ☿ ☿. The 15. ☿ ☿ ☿.
 The 17. ☿ ☿ ☿. The 22. ☿ ☿ ☿. The 26. ☿ ☿ ☿. In *June* the
 first day ☿ ☿ ☿. six ☿ ☿ ☿.

Mensis ubi fuerit Martis sub nube serenus,

Et Contra pluuiis fetus Aprilis Aquis :

Frigora si Manus secum trahat, Aureus Annus

Tunc tibi, & omnigenis fructibus uber erit.

Of the Summer.

THe Summer takes initiation this year upon Wednesday
 the eleventh day of *June*, 47. minutes past five of the clock
 atternoone, at which moment of time the Sun enters the
 first

first scruple of the Tropicall signe *Cancer*, The very beginning of *Sagitary* doth ascend, and the Benevolent *Jupiter* doth intrude corporally, yea Beatifie the Horoscope with his most wholsome radiations: He is yet retrograde, but not so unfortunate as the malevolent or malignant *Mars*, who at the same moment culminates: But I have oft observed that

*As Trees are alwayes weakest at the Top,
So Tyrants fall even in their height of hope.*

This position of *Jupiter* in the Ascendant, *Lugentem efficacibus remediis resorillat*; I am in great expectation of much good health and prosperity will surround the people. A temperate Ayre, and wholsome Northern windes doe breath-through the Land: The people and places under *Sagitary* no question have a happy time, but though *Mars* doth th eate, *fulgura et conuersiones, morbos et agritudines, bella et contentiones ijs in locis sub Libra.*

*Let us in peace, for War se well provide,
As in each State, no harme may us betide.*

It hath been a sad time with us here in *England*, *Ireland*, and *Scotland* for many years, let us now hope the *Skye* will clear, God hath done wonderfull things in the Nations by a handiull, a few despised people, and yet I fear the sword is not sheathed; other Nations must drink of this Cup: The Viall of wrath is powring out; I observe the Sun at this his entrance into *Cancer* to be on the Cuspe of the eighth house, in which is *Saturne* and *Mercury*? Surely if many of the *Scottish* Nation, *Holland*, *Zealand*, and those great Cities under *Cancer* escape many sad miseries impending. The destruction of many maritime Townes and Villages by the irruption of the Seas and Rivers, whereby many people old and young are like to be swallowed up of the merciless waves: It is the great mercy of God, for certainly such and much more is threatened, let our neighbor Nations look about them. For,

*Surges may rise on sudden ere they thinke,
And while they Swim Secure, compell them sink.*

The most powerfull radiations of the Planets in this Summer quarter are these that follow. In *June* 13. day * ♀ ♀. 20. ♀ ♀ ♀. 23. ♂ ♀ ♀. 24. ☐ ♂ ♀. 26. ♂ ☉ ♀. 28. ☐ ♀ ♀. In *July* the first day ♂ ☉ ♀. 3. ☐ ♀ ♀. 9. △ ♂ ♀. 14. △ ♀ ♀. 22. ♂ ♀ ♀. 28. △ ♀ ♀. In *August* the first day ☐ ♂ ♀. 2. ♂ ♀ ♀. 9. △ ♀ ♀. 15. ☐ ♀ ♀. 16. ♂ ♀ ♀. 27. * ♂ ♀ ♀. 28. ☐ ♂ ♀. * ♀ ♀ ♀. 31. △ ♂ ♀. In *September* the second day * ♀ ♀ ♀. 5. ☐ ♀ ♀. 9. * ☉ ♀.

*Si non egrotas, tibi nunc servare memento
Sanguinis in toto corpore quicquid habes:*

Sellio

*Sessio namque nocet Venæ, nec aromata profunt,
Hæc igitur caute sumi, fugienda tibi.
Plura recenseri vetanda hoc tempore possunt,
Nempe Diurna quies, Balnea, Vinea, Venus.*

Of the Autumne or Harvest.

VPon Saturday the thirteenth day of September, 52. minutes past nine of the clock in the forenoone, the Sun entreth the *Æquinoctiall* signe *Libra*, making the night even with the day all the world over (under the poles excepted) The next day is a notable meeting or Conjunction of *Jupiter* and *Mars*, At which congresse the Benevolent *Jupiter* is far elevated above Malignant *Mars*,; And the Sun *quantum in se posse* doth hasten with his favourable Beames to keep them quiet. It is very true, this conjunction commonly premonstrates great mutations in the world much War, strife and blood shed, and so much the more for that *Mars* is Lord of the Ascendant at this later Spring. But as I said the Sun doth much qualifie the fury of *Mars*.

*War is ordain'd for nothing else but peace,
Peace follows alwayes when the Wars do cease.*

The excellent *Johannes Keplerus* and *Elias Mollerius* in their learned Tracts *de Sydere Novo* sub igneo Trigono (at such time as the Scots came to inhabit England 1604. and 1605.) appavento. Telsus that it happened in this constellation or signe of *Sagittary*, I refer you to their writings. God knows what may succeed this; If there be not a new Star in heaven, we shall have New lights upon earth that will expell the Scottish mists of ignorance and superstition, for what doth $\sigma\psi\phi$ else signifie but darknesse, and where there is a cleere flame or fire there is but little smoke or darknesse: I beleve many fiery impressions and corruscations will appeare in the Ayre to the wonder and amazement of the people. I shall adde no more this quarter but the configurations of the heavenly bodies as they happen, viz. In September the 14. day 19. minutes past 10. a clock in the forenoone $\zeta\psi\phi$. The 17. $\square\psi\phi$. 19. $\ast\odot\psi$. 24. $\ast\psi\phi$. 29. $\ast\odot\phi$. In October the third day $\ast\psi\phi$. the 12. $\square\psi\odot$. 19. $\phi\odot\phi$. 23. $\ast\phi\phi$. $\phi\phi\phi$. $\ast\phi\phi$. In Novemb. 11. day $\Delta\odot\psi$. 12. $\Delta\psi\phi$. 18. $\phi\odot\phi$. 24. $\phi\psi\phi$. 25. $\Delta\psi\phi$. $\ast\phi\phi$. 29. $\phi\psi\phi$. In December the third $\phi\odot\psi$. 9. $\phi\psi\phi$.

*Indulge hic genio, medicamina sume, cruorem
Venis mitte, cutem scarificata, Lava.*

*Poma, serena et Apes profunt: Sic Vinea Venusque
Parce Sumptus, tamen: nam nimium omne nocet.*

BOOKER 1651.

Of the Winter.

Winter takes its beginning on Thursday 11. of December at 12. min. past 1. of the clock at night, at which time the dayes are shortest and the nights are longest; and yet now as at all other times of the year, the day and night make 24. houres (under the poles excepted) If the Sun in June rose at 4. in the morning, he sets now at four afternoone, and if the Sun rise at 8. in the morning now, he will set in June at 8 afternoone, *Hic est Conve-sio Solis:* At this moment of time the Moon culminats and Mars sets, Cor Leonis is nee e upon rising. The Pleiades are in the South angle 3 Saturn Southeast; all the rest of the Planets are under the earth: I shall not make much observations this quar, But onely I beleeve it will not be so cold, frosty and showy as the season requires, I rather think it will be more open and moyst and that the South winds will predominate this quarter, by which meanes the Snow that may chance to fall is but short lived: The considerablest Aspects and radiations of the Planets are thus in December. 15. $\odot \oslash \oslash \oslash \oslash$ 28. $\oslash \oslash \oslash$ 29. $\oslash \oslash \oslash$. In Jan. 1652. the first day $\oslash \odot \oslash$ 25. $\oslash \oslash \oslash$ 26. $\oslash \oslash \oslash$. In February the 3. day $\Delta \oslash \oslash$ 7. $\oslash \odot \oslash$ 11. $\Delta \oslash \oslash$ 23. $\square \oslash \oslash$ 25. $\oslash \oslash \oslash$. In March the first day $\Delta \oslash \odot$ 5. $\square \oslash \oslash$.

*Dum nive, Dum nimbis, Dum frigore terra rige scis,
Alduntur calidis pluvina ligna focis
Sic etiam arumnas et curas addit aerbas,
Quae properat tremulo curva fenestra pede.*

January 1651.

The first and 2. dayes windy cold and dry, 3 cold, snow or raig
Last quart, 4. day Saturday 25. min. past 8. in the night, \oslash 10
ris. 5. and 6. dayes windes and raine. 7. faire cleere weather at
night, so to the 10. day which proves cold dark and blustering
ayre. New Moone on Saturday 11. day 48. min. past noone \square 19.
ascends, very faire but lofty windes, most of the Lunation cleer-
ing the Ayre. First quar. on Saturday 18. day had e an hour before
noone \square 4 deg. ris. \oslash just setting, Expect wholesome cleer Ayre
and strong winds all this quar. except the 24. and 25. which will
prove wet and sleety weather. Full Moone on Sunday 26. day 47.
min. past 3 a clock aftern. \oslash 9. deg. ris. the 27. 28. 29. 30. dayes
strong windes b.ing rain, and sometimes cleer, the 31. warme,
and sh,ing cloudes.

February.

The first 2. temperate fair and gentle windes yet flying cloudes.
1. \square quart. on Monday 3. day 20. min. past 9. a clock beforen. \oslash 9.
Ascend. Springing showres, 4. and 5. fair cleer windy weather 6
and

and 7. cold dark, rain or snow, 8. day fair and temperate *New Moone on Sunday* 9. day 17. min. past 11. in the night 11. 5. d. rif. faire calme warme weather, the 11. winds and rain in the morn. 12. 13. 14. mixt with rain yet most part faire, 15. fling clouds 16. rain. *First quar. on Monday* 17. day 50. min. past 5. in the morn. 18. ascend. 17. 18. 19. very fair cleer and wholsome gales of wind, 20. the ayre a little disturbed and most, 21. fair and warm 22. not much dissenting, but expect rain at night or very dark, 23. and 24. cleering but cold. *Full Moone on Tuesday* 25. day 8. m. past 9. a clock beforen. 11 6. rif. expect great winds and raine to follow, 27. faire but cold, 28. cold and winds stirring.

March.

The first 2. & 3. dayes *March* comes in like a Lyon with roaring winds. *Last quar. on Tuesday* 4. day at 5. a clock altern. 11 15. asc. 4. and 5. cold dark and windy, with some rain or fleet, 6. open and temperate ayre, 7. faire serene warme weather, 8. windy and a little raine, 9. loisy cleering winds yet rain intermixt, 10. windy and some raine. *New Moone on Tuesday* 11. day 18. min. past 10. beforen. 26 7. rif. A very cold dark ayre and rain or snow in the night, 12. faire and cleering, 13. and 14. indifferent temperate, 15. dark or raine, 16. very high winds yet fair weather, 17. clouds gather. *First quar. on Wednesday* 19. day 9 min. past 1. in the morn. 21 22. ascend. *Apertio Portarum duplex*; look for sturdy windes and raine in some places snow, tempest at Sea: The 21. and 22. faire and warme weather, 23. 24. 25. 26. look for hayle storms and tempests, if not thunder threatned though soearely in many places Westward. *Full Moone on Wednesday* 26. day 28. min. past 11. at night 28 8. deg. with 14. rife. A faire cleer ayre most of the full moone, and so the moneth ends, yet thunder threatned.

April.

The first and second some hayle storms, rain if not thunder mixed. *Last quar. on Wednesday* 2 day 24 min. past 11. at night 21 12. rife. look for faire weather till towards the 6. and 7. which bring wind and rain or hayle stormes, 8. windy threatening rain yet keeping faire. *New Moone on Wednesday* 9. at 10. at night 21 1. deg. ascend. The whole quarter expect faire and cleer weather, except the 13. and 15. dayes which may bring some storms. *First quar. on Thursday* 17. day 51. min. past 7. at night, 11 14. rife. warm, faire pleasant weather, till towards the 21. and 22. then thowers if not thunder, 23. windes and raine. *Full Moone on Fryday* 25. day 49. min. past 10. before noone 11 14. degrees ascending, winds cleering the ayre and warme, 26. 27. fair azured Sk^e, wholsome weather 28. showers and thunder, 29. and 30. dark cloudy windy and raine.

May

May.

Last quar. on Friday the 2. day 53. min. past 4. in the morn. Π 2. deg. rili. Faire weather most part except the 5. and 8. which may prove cold and rainy. *New Moone on Friday* the 9. day 46. min. past 10. before noone Σ 13. ascend. bringing exceeding high stiff gales of wind, yet most part faire, the 13. rain. *First quar.* on Saturday the 17. day 5. min. past one afternoon, Π 23. rili. Ayre purging windes most of the quarter, yet some thunder is threatened; the 17. and 19. 20. 21. some raine, 24. very faire. *Full Moone on Saturday* the 24. day 50. min. past 7. aftern. Σ 10. ascend. windy and faire, 26. stormes and tempests, The rest faire weather. *Last quar.* last day being Saturday 33. min. past 10. beforen. Π 6. degrees rising.

June.

June begins with dark rainy weather especially the 1. 2. & 4. days, 6. very faire. *New Moone on Saturday* the 7. day 28. min. past 12. at night, Π 7. rili. 9. dark and rainy, 10. windes and rain, the rest faire. *First quar.* on Monday 16. day 6. min. past 4. in the morn. Σ 9. rili. faire weather most part. *Full Moone on Monday* 23. day 11. min. past 3. in the morn. Σ 3. ascend. very sad rainy wet weather all Midlommer weeke, & little better to the moneths end mixt with thunder and hayle in many places. *Last quar.* on Sunday 29. day 35. min. past 6. aftern. Σ 24. rising.

July.

Very strange weather begins this moneth by reason of great configurations. *New Moone on Monday* 7. day 3. min. past 3. aftern. Π 20. rili. The Ayre changed into a pleasant temperature. *First quar.* on Tuesday 15. day 34. min. past 4. aftern. Σ 13. rili. very faire especiall 17. 18. 19. dayes. *Full Moone on Tuesday* 22. day 8. min. past 1. beforen. Σ 10. asc. some cold, raine and stormes of wind. 25. and 26. faire. *Last quar.* on Tuesday 29. day at 5. in the morn. Σ 20. rili. faire windy.

August.

The first and 2. faire, 3. sudden rain, 4. faire cleer, 5. windy hot. *New Moone on Wednesday* 6. day 28. min. past 6. morn. Π 10. rili. excellent dry harvest weather. *First quar.* on Thursday 14. day 49. min. past 2. morn. Σ 7. asc. a continuation of gallant hay weather, yet windy and some thunder threatened. *Full Moone on Wednesday* 20. day 31. min. past 5. aftern. Σ 2. rili. faire. *Last quar.* on Wednesday 27. day 36. min. past 7. aftern. Υ 20. rili. expect some showers of raine to end the moneth.

September.

New Moone on Thursday 4. day 3. min. past ten in the night Π 26. rili.

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26. rñi. very faire and cleere weather, but windy, the 3. and 7. threaten rain. *First quar. on Friday* 12. day a quarter past 11. before n. 24. ascend. expect great winds and some hayle stormes, with lightnings or corruscations 14. 17, 19. dayes. the rest better weather. *Full Moone on Friday* 19. day 34. min. past 2. in the mo n. 27. rñi. very faire, cleer weather, except the 20. prove dark and windy, it not rain. *Last quar. on Friday* 26. day 13. min. past 11. before n. 3. asc. very good weather, faire and cleer but cold, 27. some overcast for rain, all the rest faire.

October.

New Moone on Saturday 4. day 26. min. past 1. aftern. 7. rñi. Fayre, dry cold weather, 5. and 6. da-k and windy the rest faire. *First quar. on Saturday* 11. day 23. min. past 6. at night. 2 asc. *Apertio portarum*, look for snow or rain & cold winterly weather 14. and 16. pretty fair. *Full Moone on Saturday* 18. day 30. quar. past 1 aftern. 28. rñi. winds and rain, 21. faire, 23. 24, 25. cold and fleet or rain. *Last quar. on Sunday* 26. day 31. min. past 7. mo n. 24. ascend. Faire but cold.

November.

New Moone on Monday 3. day 53. min. past 3. mo n. 7. rñi. 3. & 4. faire, 7. & 8. winds dark and cold weather. *First quar. on Monday* 10. day 46. min. past one in the mo n. 24. asc. cold and dry if not some frost, and flying clouds driving a little snow. *Full Moone on Monday* 17. day 16. min. past 3. mor. 10. rñi. very faire and windy, 21. 23, 24. some stormes of rain or snow. *Last q. on Tuesday* 25. day at 5. in the morn. 29. rñi. some tempests this quar. burthe 27. 29, 30. prove faire.

December.

New Moone on Tuesday 2. day 11. min past 5. at night 9. asc. excellent cleer and pure ayre but lofty winds, some corruscations and fiery impressions in the ayre. *First quar. on Tuesday* 9. day 22. min. past 10. before n. 4. rñi. violent strong winds most part of this quar. *Full Moone on Tuesday* 16. day 48. min. past 8. at night 10. rñi. cold dark windy weather, some snow or raine the 18. day some frost, 21. 22, 23. dayes. *Last quar. on Thursday* 24. day 41. min. past one in the morn. 20. ascend. A dark, cold, dirty and snowy season. The 20. faire and cleer.

From my House in Creechnrch-lane, London, Sept: 14. 1650.

F I N I S.

* Excellent Books lately Printed.

Annotations on the New Testament, is sold by *W. L. Lee* in *Fleetst.* Harmonicon Cæleste, by the *Company of Stationers* An Astrological Discourse, at the *Angel in Cornhill*. *Silex Scintillans*, a *Divine Poem*. *Magia Adamica*: or, The Magicians heavenly Chaos. Short Arithmatick, at the *Cyffe in Cornhill*. The Seamans Dictionary, at the three golden Lyons in Cornhill.

Unheard of Curiosities for *H. Mosely*, in *Paul Church-yard*.